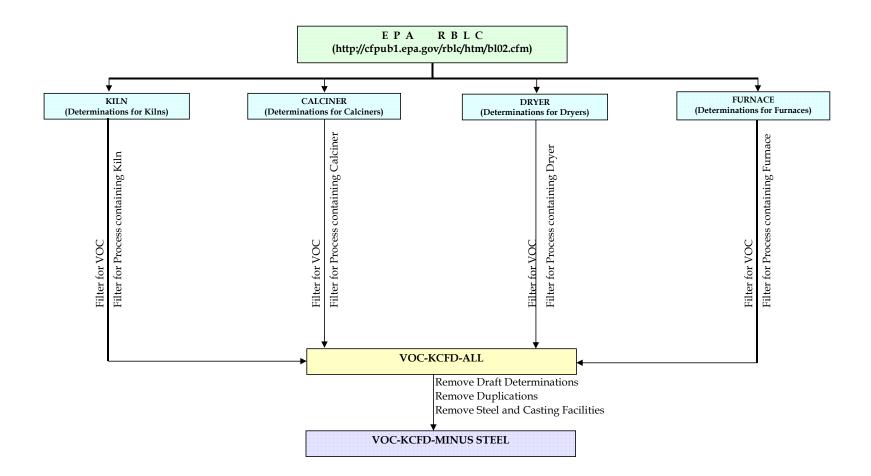
Sheet Name	Description
CHART	Flow chart showing data acquisition and processing
KILN	RBLC determinations for kilns
CALCINER	RBLC determinations for calciners
DRYER	RBLC determinations for dryers
FURNACE	RBLC determinations for furnaces
CO-KCFD-ALL	RBLC VOC determinations for kilns, calciners, dryers, and furnaces
CO-KCFD-ALL MINUS STEEL CATEGORY	RBLC VOC determinations for kilns, calciners, dryers, and furnaces after removal of draft, duplicate, and steel and casting facility entries Pivot table used for categorization of VOC determinations Categorization of VOC determinations (excluding steel and casting
CATEGORY SUMMARY	facilities)



VOC Control Summary

Code	Control Category	No. of Determinations
N	No/Unspecified Control	29
P	Good Combustion Practice	5
D	Good Design	3
A	Adsorption	2
TO	Thermal Oxidizer	11
Total		50

Count of RBLCID		
CTRLDESC	Total	Code*
ANNUAL THROUGHPUT LIMITS. NO ADD ON		
CONTROLS FEASIBLE.	1	N
BOILER DESIGN AND COMBUSTION CONTROL	1	D
CARBON INJECTION/BAGHOUSE. COMPLIANCE WILL		
BE BY TESTING.	1	A
CLEAN FUEL	1	N
COOLING AIR CONDENSER REMOVES PAH AND		
ORGANICS BEFORE BAGHOUSE. ACTIVATED CARBON IS		
INJECTED FOR ADSORPTION OF POLLUTANTS.		
REMOVAL IN BAGHOUSE. CARBON SYSTEM PER PERMIT		
60-71H.	1	A
EFFICIENT OPERATION	1	P
GOOD COMBUSTION	1	P
GOOD ENGINEERING PRACTICES	2	P
KILN DESIGNED TO REMOVE KEROGENS FROM RAW		
MATERIAL. VOC DOES NOT TRIGGER PSD.	1	N
NO ADDTIONAL CONTROLS REQUIRED. SEE		
POLLUTANT NOTES.	1	N
NO CONTROL IS BACT	1	N
NONE ADDED	1	N
PREVENTATIVE MAINTENANCE	1	P
PROPER DESIGN AND OPERATION	1	D
REATIVE THERMAL OXIDIZER	1	TO
REGENERATIVE THERMAL OXIDIZER	1	TO
REGENERATIVE THERMAL OXIDIZERS	1	TO
REGENERATIVE THERMAL OXIDIZERS, THREE IN		
PARALLEL PER KILN. STANDBY ACTIVATED CARBON		
FOR BACKUP. CURRENT EXISTING LIMITS DO NOT		
REFLECT ADDITIONAL 80% REMOVAL ANTICIPATED IN		
RTOS.	1	TO
RTO	1	TO
RTO (REGENERATIVE THERMAL OXIDIZER)	1	TO
RTO WITH 100% CAPTURE & 95% EFF.	2	TO
RTO WITH MULTICLONES, GOOD COMBUSTION	1	TO
SUBMERGED FILL PIPE	1	D
THERMAL OXIDIZER MEGTEG SUMMIT II (MIN 1400 DEG.		
F) CATALYTIC OXIDIZER MEGTEG MAGNUM 14000 (MIN		
650 DEG. F). PERMIT LIMIT IS CONTROL METHOD &		
RESULTING CONTROL EFF. NO LIMITS ON VOC		
CONTENT.	1	TO
THROUGHPUT LIMIT, NO ADD ON CONTROLS		
FEASIBLE.	1	N

TOTAL ENCLOSURE WITH RETOX 3.0 REGENERATIVE THERMAL OXIDIZER (RTO). LIMITS ARE PRESENTED FOR		
INFORMATIONAL PURPOSES ONLY. STANDARDIZED EMISSION UNITS NOT REQUIRED.	1	TO
USE OF NATURAL GAS. OTHER CONTROL OF VOC NOT		
ECONOMICALLY FEASIBLE. ESTIMATED EMISSIONS 320 T/YR. NO EMISSION RATE LIMIT SET.	1	N
VENTURI SCRUBBER USING FRESH WATER	1	N
(blank)	20	N
Grand Total	50	

^{*} See Category Summary for Code Description

RBLCID	FACILITY	PROCESS	FUEL	THRUPUT THRUPUTUNIT	POLLUTANT	CONTROLCOD	BOILER DESIGN AND	EMISLIMIT1 EMISLIMIT1UNIT	BASIS	PCTEFFIC
AL-0097	MEAD COATED BOARD, INC.	FURNACE RECOVERY		2.7 MMLB/D BLS	VOC	P	COMBUSTION CONTROL PROPER DESIGN AND	0.048 LB/MMBTU	BACT-PSD	0
AL-0116	GULF STATES PAPER CORPORATION	FURNACE, RECOVERY		3.94 MMLB/D BLS	VOC	P	OPERATION	0.03 LB/MMBTU	BACT-PSD	0
AL-0121	ELF ATOCHEM NORTH AMERICA, INC	D-200 LATEX POLYMERS DRYER A		46800000 LB/YR	VOC	N		52.3 LB/H	BACT-PSD	0
	ELF ATOCHEM NORTH AMERICA, INC GULF STATES PAPER CORP	D-200 LATEX POLYMERS DRYER B KILNS, LUMBER DRY		56800000 LB/YR 0	VOC VOC	N N		61.6 LB/H 5.48 LB/MBF	BACT-PSD BACT-PSD	0 0
AL-0163	GULF LUMBER COMPANY - MOBILE	DRY KILNS	NATURAL GAS	68.88 MBF/YR	VOC	P	GOOD ENGINEERING PRACTICES	4.52 LB/MBF	BACT-PSD	
AL-0163	GULF LUMBER COMPANY - MOBILE	LUMBER DRY KILN	STEAM WOOD	126 MBF/YR	VOC	P	GOOD ENGINEERING PRACTICES	4.52 LB/MBF	BACT-PSD	
AL-0177	MOUNDVILLE SAWMILL	HIGH TEMP STEAM HEATED DRY KILN		143 MBF	VOC	N	RTO WITH	5.48 LB/MBF	BACT-PSD	
AR-0023	GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY TEMPLE INLAND FOREST PRODUCTS	DRYER, 5, EACH	WASTES,20%FI NES	475 MMSF/Y	VOC	В	MULTICLONES, GOOD COMBUSTION	25.25 LB/H	BACT-PSD	90
AR-0029		DRYER, PROCESS, 3	WOOD DUST	58 MMBTU/H	VOC	N	REATIVE THERMAL	88.8 LB/H	BACT-PSD	0
AR-0029	CORP. FREEMAN BROTHERS, INC., BIBLER	PRE DRYER	WOOD DUST	39 MMBTU/H	VOC	A	OXIDIZER	7.9 LB/H	BACT-PSD	95
AR-0032	BROTHERS LUMBER CO.	LUMBER MILL, DRYING KILN LIME MANUFACTURING -		70 MMBF/YR	VOC	P	CLEAN FUEL	3.5 LB/MBF	OTHER	
AR-0034	ARKANSAS LIME COMPANY FREEMAN BROTHERS / BIBLER	ROTARY LIME KILN, NO. 2	NATURAL GAS	600 T/D	VOC	N		14.2 T/YR	OTHER	
AR-0036	BROTHERS LUMBER COMPANY POTLATCH CORPORATION -	DRYING KILNS	NATURAL GAS	70 MMBTU/H	VOC	N		61.3 LB/H VOCS	BACT-PSD	
	SOUTHERN AND BRADLEY UNITS POTLATCH - OZAN UNIT	DRYING KILNS LUMBER DRY KILN		241200 MBF 230 MMBF/YR	VOC VOC	A N	NONE ADDED	150.7 LB/H 3.5 LB/MBF	BACT-PSD BACT-PSD	
				*				·		
CA-0923	ARAMARK UNIFORM CLEANERS	DRYER, NATURAL GAS KILN/PREHEATER/BYPASS &	NATURAL GAS	2.75 MMBTU/H	VOC	N		0.0055 LB/MMBTU	BACT-PSD	
CO-0047	HOLNAM, FLORENCE	CLINKER COOLER EXHAUST	COAL		VOC	P	GOOD COMBUSTION KILN DESIGNED TO REMOVE KEROGENS FROM RAW MATERIAL. VOC DOES NOT TRIGGER	180.5 T/YR	BACT-PSD	
CO-0048	HOLNAM, LAPORTE CO.	CALCINER/ KILN	COAL	584000 T/YR	VOC	P	PSD.	40 LB/H	OTHER	
FL-0211	GEORGIA PACIFIC - HOSFORD OSB PLANT	FLAKE DRYERS, 5	WOOD	550216 T	VOC	A	REGENERATIVE THERMAL OXIDIZERS	63.1 LB/H	BACT-PSD	90

FL-0217	CHAMPION INTERNATIONAL CORPORATION	STEAM DRYING KILNS (3)		225 MMBF/YR	VOC	P	USE OF NATURAL GAS. OTHER CONTROL OF VOC NOT ECONOMICALLY FEASIBLE. ESTIMATED EMISSIONS 320 T/YR. NO EMISSION RATE LIMIT SET. NO CONTROL IS		BACT-PSD	
LA-0116	WILLAMETTE INDUSTRIES, INC.	LUMBER DRY KILNS (2 UNITS)		40 MMBF/YR	VOC	N	BACT	33.33 LB/H	BACT-PSD	
LA-0122 LA-0122	INTERNATIONAL PAPER - MANSFIELD	LIME KILN LIME KILN AUXILIARY ENGINE		142 MMBTU/H 370 HP	VOC VOC	A P	VENTURI SCRUBBER USING FRESH WATER PREVENTATIVE MAINTENANCE	8.3 LB/H 5.4 LB/H	BACT-PSD BACT-PSD	
LA-0122	INTERNATIONAL PAPER - MANSFIELD	LIME KILN GASOLINE TANK		560 GAL	VOC	P	SUBMERGED FILL PIPE REGENERATIVE THERMAL OXIDIZERS, THREE IN PARALLEL PER KILN. STANDBY ACTIVATED CARBON FOR BACKUP. CURRENT EXISTING LIMITS DO NOT REFLECT ADDITIONAL 80% REMOVAL	0.04 LB/H	BACT-PSD	
MI-0287	HOLNAM, INC.	CEMENT KILNS, WET PROCESS (2) SLUDGE INCINERATOR/GLASS	COAL WWTP SOLIDS, COAL, SUPPLEMENTA L GAS (AS	100 T/H FEED	VOC	A	ANTICIPATED IN RTOS. CARBON INJECTION/BAGHOU SE. COMPLIANCE	13 LB/T	BACT-OTHER	80
MI-0297	MINERGY DETROIT LLC	FURNACE DRYERS AND BURNERS, WOOD	NEEDED)	27.6 T/H @ 10% H2O	VOC	A	WILL BE BY TESTING.	7.24 PPMDV @ 12% O2	BACT-PSD	
MI-0353	WEYERHAEUSER	CHIP	WOOD	108000 LB/H	VOC	A	RTO	18.6 LB/H	BACT-PSD	
MI-0354	HOLNAM, INC	CEMENT KILNS, WET PROCESS, (2	e) COAL	100 T/H	VOC	A	COOLING AIR CONDENSER REMOVES PAH AND ORGANICS BEFORE BAGHOUSE. ACTIVATED CARBON IS INJECTED FOR ADSORPTION OF POLLUTANTS. REMOVAL IN BAGHOUSE. CARBON SYSTEM PER PERMIT 60-71H.	7217 T/YR	BACT-OTHER	

	WOOD WAFER DRYER, TRIPLE					RTO (REGENERATIVE			
MN-0042 POTLATCH CORPORATION	PASS ROTARY DRUM RECOVERY FURNACE AND	WOOD	33000 LB/H	VOC	A	THERMAL OXIDIZER) EFFICIENT	8 LB/H	BACT-PSD	
MS-0029 WEYERHAEUSER COMPANY INTERNATIONAL PAPER COMPANY	BOILER		7 MMLBS/DAY	VOC	P	OPERATION	0.6 LB/T BLS	BACT-PSD	0
MS-0048 MORTON LUMBER MILL INTERNATIONAL PAPER COMPANY	DRY KILN NO. 4	WOOD	30000 MBF/YR	VOC	N		5.2 LB/MBF	BACT-OTHER	
MS-0048 MORTON LUMBER MILL	DRY KILNS, NO. 1, 2, & 3	WOOD	52550 MBF/YR	VOC	N		5.2 LB/MBF	BACT-OTHER	
MS-0054 WEYERHAEUSER COMPANY	KILN, DRY LUMBER, AA-007	WOOD	35 MMBF/YR	VOC	P	THROUGHPUT LIMIT, NO ADD ON CONTROLS FEASIBLE.	4.2 LB/MBF	BACT-PSD	
						ANNUAL THROUGHPUT LIMITS. NO ADD ON			
MS-0054 WEYERHAEUSER COMPANY	KILNS, DRY LUMBER, 5 WOOD PRODUCTS, MEDIUM	WOOD	222.5 MMBF/YR	VOC	Р	CONTROLS FEASIBLE.	4.2 LB/MBF	BACT-PSD	
MT-0016 PLUM CREEK MANUFACTURING, L.P.	DENSITY FIBERBOARD DRYER SPRAY DRYER FOR PRODUCING	WOOD	46500 T/YR	VOC	N	REGENERATIVE	76.1 LB/H	BACT-PSD	
OH-0240 GIVAUDAN FLAVORS	FLAVORS		500 LB/H	VOC	A	THERMAL OXIDIZER NO ADDTIONAL CONTROLS REQUIRED. SEE	0.6 LB/H	BACT-OTHER	
OK-0057 MID AMERICA IND PARK PRYOR	INDUCTION FURNACES (3)		10 T/H EACH	VOC	N	POLLUTANT NOTES.		BACT-PSD	
OK-0082 WRIGHT CITY MILL PROCTER & GAMBLE PAPER	NO. 3 PINE LUMBER KILN ROTAGRAVURE PRINTING		7.94 MMBF/MO	VOC	N	TOTAL ENCLOSURE WITH RETOX 3.0 REGENERATIVE THERMAL OXIDIZER (RTO). LIMITS ARE PRESENTED FOR INFORMATIONAL PURPOSES ONLY. STANDARDIZED EMISSION UNITS NOT	162.84 T/YR	BACT-PSD	
PA-0165 PRODUCTS COMPANY	OPERATION WITH DRYER STEAM HEATED LUMBER DRYING	NATURAL GAS	500 F/MIN	VOC	A	REQUIRED.	3.04 T/YR	OTHER	98.5
SC-0050 CHESTERFIELD LUMBER COMPANY	KILN	WOOD WASTE	101 MMBF/D	VOC	N		353.5 LB/D	LAER	
SC-0052 WILLAMETTE - CHESTER DIVISION	LUMBER DRY KILN		170 MBF/CHARGE	VOC	N		3.8 LB/MBF	BACT-PSD	
SC-0059 COLLUM'S LUMBER MILL	KILN, 2 STEAM HEATED, LUMBER	WOOD WASTE	55.75 MMBF/YR	VOC	N	RTO WITH 100%	195 T/YR	LAER	
SC-0074 KRONOTEX	DRYER, MDF, TUBE	NAT GAS	454611 ODT/YR	VOC	A	CAPTURE & 95% EFF. RTO WITH 100%	18.16 LB/H	LAER	95
SC-0074 KRONOTEX	DRYER, PB, ROT, SINGLE PASS	NAT GAS	578861 ODT/YR	VOC	A	CAPTURE & 95% EFF.	29.6 LB/H	LAER	95

		DRYING OVEN,4 COLOR HEATSET					LIMIT IS CONTROL METHOD & RESULTING CONTROL EFF. NO LIMITS ON VOC			
WI-0140	QUAD GRAPHICS, INC.	•	NATURAL GAS	138.89 LB/H (INK)	VOC	A	CONTENT.	57.9 T/YR	BACT-PSD	97.5
	GENERAL CHEM SODA ASH PARTNERS									
WY-0031	- GEN CHEM SODA	CALCINER, TRONA, 2 EACH		145 T/H TRONA 1 FEED RAT	VOC	N		0	BACT-PSD	0
	GENERAL CHEM SODA ASH PARTNERS									
WY-0031	- GEN CHEM SODA	CALCINER, TRONA, 5 EACH		65 T/H TRONA 1 FEED RAT	VOC	N		0	BACT-PSD	0
	SOLVAY SODA ASH JOINT VENTURE	CALCINER, NATURAL GAS FIRED								
WY-0034	TRONA MINE/SODA ASH	TRONA	NATURAL GAS	275 T/H TRONA ORE FEED	VOC	N		533.5 LB/H	BACT-PSD	0
	OCI, WYOMING L.POCI SODA ASH	CALCINER TRONA ORE,								
WY-0036	PLANT	NATURAL GAS FIRED	NATURAL GAS	213 T/H ORE FEED RATE	VOC	N		44.04 LB/H	BACT-PSD	0

THERMAL OXIDIZER
MEGTEG SUMMIT II
(MIN 1400 DEG. F)
CATALYTIC
OXIDIZER MEGTEG
MAGNUM 14000 (MIN
650 DEG. F). PERMIT

RBLCID FACILITY	FUEL	PROCESS	FUEL	THRUPUT THRUPUTUNIT	POLLUTA	ANT CONTROL	ROLCOD CITLDESC	EMISLIMIT1 EMISLIMIT1U	NIT BASIS	PCTEFFIC DUP. FLAG
AL-0097 MEAD COATED BOARD, INC.		FURNACE RECOVERY		2.7 MMLB/D BLS	VOC	P	BOILER DESIGN AND COMBUSTION CONTROL	0.048 LB/MMRTU	BACT-PSD	0
AL-0116 GULF STATES PAPER CORPORATION		FURNACE, RECOVERY		3.94 MMLB/D BLS	VOC	P	PROPER DESIGN AND OPERATION	0.03 LB/MMBTU	BACT-PSD	Ö
AL-0121 ELF ATOCHEM NORTH AMERICA, INC		D-200 LATEX POLYMERS DRYER A		46800000 LB/YR	VOC	N		52.3 LB/H	BACT-PSD	0
AL-0121 ELF ATOCHEM NORTH AMERICA, INC		D-200 LATEX POLYMERS DRYER B		56800000 LB/YR	VOC	NI.		61.6 LB/H	BACT-PSD	0
AL-0122 GULF STATES PAPER CORP		KILNS, LUMBER DRY		0	VOC	NI.		5.48 LB/MBF	BACT-PSD	0
AL-0129 IPSCO STEEL INC		FURNACE, ELECTRIC ARC		200 T/H	VOC	Ä	DEC WITH POST COMBUSTION CHAMBER	0.35 LB/T	BACT-PSD	0
AL-0163 GULF LUMBER COMPANY - MOBILE	WOOD-WASTE NATURAL GAS	DRY KILNS	NATURAL GAS	68.88 MBF/YR	VOC	n n	GOOD ENGINEERING PRACTICES	4.52 LB/MBF	BACT-PSD	0
AL-0163 GULF LUMBER COMPANY - MOBILE	WOOD-WASTE NATURAL GAS	LUMBER DRY KILN	STEAM	126 MBF/YR	VOC	r n	GOOD ENGINEERING PRACTICES	4.52 LB/MBF	BACT-PSD	
AL-0163 GGLF LOMBER COMPANY - MOBILE AL-0177 MOUNDVILLE SAWMILL	WOOD-WASTE, NATURAL GAS WOOD & NATURAL GAS	HIGH TEMP STEAM HEATED DRY KILN	WOOD WASTE/NAT. GAS	126 MBF/ YK 143 MBF	VOC	P	GOOD ENGINEERING PRACTICES	4.52 LB/MBF 5.48 LB/MBF	BACT-PSD	
	WOOD & NATURAL GAS GROUND WOOD FILE!					N N	DESCRIPTION OF THE COURT		BACT-PSD BACT-PSD	
AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP	GROUND WOOD FOEL WOOD AND NATURAL GAS	DRYER, 5, EACH DRYER, PROCESS, 3	WOOD DUST WOOD DUST	475 MMSF/Y 58 MMRTU/H	VOC	В	RTO WITH MULTICLONES, GOOD COMBUSTION	25.25 LB/H	BACT-PSD BACT-PSD	90
			WOOD DUST		VOC	N	REATIVE THERMAL OXIDIZER	88.8 LB/H		0
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. AR-0030 ARK ANSAS STEEL ASSOCIATES	WOOD AND NATURAL GAS NATURAL GAS	PRE DRYER DRYER LADLE		39 MMBTU/H	VOC	A	REATIVE THERMAL OXIDIZER	7.9 LB/H	BACT-PSD	95
			NATURAL GAS		VOC	N		0.1 LB/H	BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	ELECTRIC ARC FURNACE	ELECTRICITY	50 T/H 70 MMBF/YR	VOC	A	DIRECTE VACUATION SYSTEM (DES) WITH AIR GAP FOR LONG RESIDENCE TIME (EXISTING) CT FAN BIFL	0.35 LB/T	BACT-PSD	90
AR-0032 FREEMAN BROTHERS, INC., BIBLER BROTHERS LUMBER CO. AR-0034 ARKANSAS LIME COMPANY	COLUMN TO A STATE OF A	LUMBER MILL, DRYING KILN	NATURAL GAS	600 T/D		P	CLEAN FUEL	3.5 LB/MBF	OTHER	
AR-0094 ARKANSAS LIME COMPANY AR-0096 FREEMAN BROTHERS / BIBLER BROTHERS LUMBER COMPANY	COAL, COKE, OR NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION); ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2 COAL AND COKE ARE LIMITED.	LIME MANUFACTURING - ROTARY LIME KILN, NO. 2 DRYING KILNS		70 MMBTU/H	VOC	N.		14.2 T/YR 61.3 LB/H VOCS	BACT-PSD	
			NATURAL GAS		VOC	N				
AR-0038 POTLATCH CORPORATION - SOUTHERN AND BRADLEY UNITS	WOOD WASTE AND NATURAL GAS.	DRYING KILNS		241200 MBF	VOC	A	NONE ADDED	150.7 LB/H	BACT-PSD	
AR-0046 POTLATCH - OZAN UNIT		LUMBER DRY KILN		230 MMBF/YR	VOC	N		3.5 LB/MBF	BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS.	FURNACE, ELECTRIC ARC		225 T/H	VOC	P	SCRAP MANAGEMENT.	0.13 LB/T	BACT-PSD	
AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS.	REHEAT FURNACE	NATURAL GAS	225 MMBTU/H	VOC	P	CLEAN FUELS	0.0054 LB/MMBTU	BACT-PSD	
CA-0923 ARAMARK UNIFORM CLEANERS		DRYER, NATURAL GAS	NATURAL GAS	2.75 MMBTU/H	VOC	N		0.0055 LB/MMBTU	BACT-PSD	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	KILN/PREHEATER/BYPASS & CLINKER COOLER EXHAUST	COAL.		VOC	P	GOOD COMBUSTION	180.5 T/YR	BACT-PSD	
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS	CALCINER/ KILN	COAL.	584000 T/YR	VOC	P	KILN DESIGNED TO REMOVE KEROGENS FROM RAW MATERIAL. VOC DOES NOT TRICGER PSD.	40 LB/H	OTHER	
FL-0192 AMERISTEEL CORPORATION	NATURAL GAS OR PROPANE	ELECTRIC ARC FURNACE AND MELT SHOP	NATURAL GAS	720000 T/YR	VOC	P	NEW SHREDDER HAS REDUCED VOC EMISSION POTENTIAL OF AUTOMOBILE GENERATED WASTE BY 20-30%. EMISSION LIMIT UNITS: LB/T OF STEEL (PRIMARY), LB/H 24 HR AVE (ALTERNATE) ADDITIONAL EMISSION LIMIT: 106.2 TPY	0.295 LB/T	OTHER	
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS	FLAKE DRYERS, 5	WOOD	550216 T	VOC	A	REGENERATIVE THERMAL OXIDIZERS	63.1 LB/H	BACT-PSD	90
FL-0217 CHAMPION INTERNATIONAL CORPORATION		STEAM DRYING KILNS (3)		225 MMBF/YR	VOC	P	USE OF NATURAL GAS. OTHER CONTROL OF VOC NOT ECONOMICALLY FEASIBLE. ESTIMATED EMISSIONS 320 T/YR. NO EMISSION RATE LIMIT SET.		BACT-PSD	
IA-0047 NICHOLS ALUMINUM CASTING COMPANY		FURNACE, NATURAL GAS FIRED, ROTARY BARREL	NATURAL FUEL	10 MMBTU/H	VOC	A	LIME-COATED FABRIC BAGHOUSE.	39.4 T/YR	BACT-PSD	0
IN-0073 QUALITECH STEEL CORP.		ELECTRIC ARC FURNACE (EAF)		135 T/H	VOC	P	SCRAP MANAGEMENT - NO HEAVY OILED SCRAP	0.15 LB/T STEEL PR	OD. BACT-PSD	0
IN-0077 STEEL DYNAMICS, INC.		FURNACE, SUBMERGED ARC		106 T/H	VOC	N		0.035 LB/T	OTHER	0
IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY	200 T/YR	VOC	P	SCRAP MANAGEMENT PLAN. THERMAL OXIDIZER AND MAINTAINING A NEGATIVE PRESSURE AT THE DEC AIR GAP	18 LB/H	BACT-PSD	
LA-0116 WILLAMETTE INDUSTRIES, INC.		LUMBER DRY KILNS (2 UNITS)		40 MMBF/YR	VOC	N	NO CONTROL IS BACT	33.33 LB/H	BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		LIME KILN		142 MMBTU/H	VOC	A	VENTURI SCRUBBER USING FRESH WATER	8.3 LB/H	BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		LIME KILN AUXILIARY ENGINE		370 HP	VOC	P	PREVENTATIVE MAINTENANCE	5.4 LB/H	BACT-PSD	
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		LIME KILN GASOLINE TANK		560 GAL	VOC	P	SUBMERGED FILL PIPE	0.04 LB/H	BACT-PSD	
MI-0287 HOLNAM, INC.	COAL PETROLEUM COKE, AND TOF (TIRE DERIVED FUEL) IN KILNS, NATURAL GAS SUPPLEMENT IN RTOS, OR USE IN KILNS.	CEMENT KILNS, WET PROCESS (2)	COAL	100 T/H FEED	VOC	Λ	REGENERATIVE THERMAL OXIDIZERS. THREE IN PARALLEL PER KILN, STANDBY ACTIVATED CARBON FOR BACKUP, CURRENT EXISTING LIMITS DO NOT REFLECT ADDITIONAL 80% REMOVAL ANTICIPATED IN RTOS.	13 LB/T	BACT-OTHER	80
MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	27.6 T/H @ 10% H2O	VOC	Λ	CARBON INJECTION/BAGHOUSE, COMPLIANCE WILL BE BY TESTING.	7.24 PPMDV @ 12%	O2 BACT-PSD	
MI-0353 WEYERHAEUSER	WOOD DUST, NATURAL GAS	DRYERS AND BURNERS, WOOD CHIP	WOOD	108000 LB/H	VOC	Α	RIO	18.6 LB/H	BACT-PSD	
MI-0354 HOLNAM. INC	COAL PETROLEUM COKE, TIRE DERIVED FUEL (TDF)	CEMENT KILNS, WET PROCESS, (2)	COAL	100 T/H	VOC	Λ	COOLING AIR CONDENSER REMOVES PAH AND ORGANICS BEFORE BAGHOUSE. ACTIVATED CARBON IS INJECTED FOR ADSORPTION OF POLLUTANTS, REMOVAL IN BAGHOUSE, CARBON SYSTEM PER PERMIT 64-71H.	7217 T/YR	BACT-OTHER	
MN-0042 POTLATCH CORPORATION	WASTE WOOD, NATURAL GAS	WOOD WAFER DRYER, TRIPLE PASS ROTARY DRUM	WOOD	33000 LB/H	VOC	A	RTO (REGENERATIVE THERMAL OXIDIZER)	8 LB/H	BACT-PSD	
MS-0029 WEYERHAEUSER COMPANY		RECOVERY FURNACE AND BOILER		7 MMLBS/DAY	VOC	p	EFFICIENT OPERATION	0.6 LB/T BLS	BACT-PSD	0
MS-0048 INTERNATIONAL PAPER COMPANY MORTON LUMBER MILL	WOODWASTE (GREEN) 51% APPROX MOISTURE CONTENT	DRY KILN NO. 4	WOOD	30000 MBE/YR	VOC	N		5.2 LB/MBF	BACT-OTHER	
MS-0048 INTERNATIONAL PAPER COMPANY MORTON LUMBER MILL		DRY KILNS, NO. 1, 2, & 3	WOOD	52550 MBF/YR	VOC	N		5.2 LB/MBF	BACT-OTHER	
MS-0054 WEYERHAEUSER COMPANY	DC .	KILN, DRY LUMBER, AA-007	WOOD	35 MMBF/YR	VOC	p	THROUGHPUT LIMIT, NO ADD ON CONTROLS FEASIBLE.	4.2 LB/MBF	BACT-PSD	
MS-0054 WEYERHAEUSER COMPANY	LPG	KILNS DRY LUMBER 5	WOOD	222.5 MMBF/YR	VOC	p	ANNUAL THROUGHPUT LIMITS, NO ADD ON CONTROLS FEASIBLE.	4.2 LB/MBF	BACT-PSD	
MT-0016 PLUM CREEK MANUFACTURING, L.P.			WOOD	46500 T/YR	VOC	N	ANTONE THROUGH OF EARLY NO ADD ON CONTROL HELDING.	76.1 LB/H	BACT-PSD	
NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS.	STEEL PLANT, REHEAT FURNACE	HOOD	309 MMBTU/H	VOC	NI NI		1.7 LB/H	BACT-PSD	
NI-0040 CO-STEEL RARITAN	ELECTRIC ARC, NATURAL GAS. NATURAL GAS	ELECTRIC ARC FURNACE	NATURAL GAS	1160320 T/YR	VOC	D.	GOOD COMBUSTION PRACTICES	6 LB/H	BACT-PSD	
OH-0240 GIVAUDAN FLAVORS	WHOME CAS	SPRAY DRYER FOR PRODUCING FLAVORS	MATORALGAS	500 LB/H	VOC	r.	REGENERATIVE THERMAL OXIDIZER	0.6 LB/H	BACT-OTHER	
OK-0057 MID AMERICA IND PARK PRYOR		INDUCTION FURNACES (3)		10 T/H EACH	VOC	A.	NO ADDITIONAL CONTROLS REQUIRED. SEE POLLUTANT NOTES.	0.6 LB/ F1	BACT-PSD	
OK-0057 MID AMERICA IND PARK PRYOR OK-0082 WRIGHT CITY MILL		NO. 3 PINE LUMBER KILN		7.94 MMBF/MO		N.	NO ADDITIONAL CONTROLS REQUIRED. SEE POLLUTANT NOTES.	**************************************	BACT-PSD	
OK-0082 WRIGHT CITY MILL. PA-0165 PROCTER & GAMBLE PAPER PRODUCTS COMPANY		NO. 3 PINE LUMBER KILN ROTAGRAVURF PRINTING OPERATION WITH DRYFR	NATURAL GAS	7.94 MMBF/MO 500 F/MIN	VOC	N A	TOTAL ENCLOSURE WITH RETOX 3.0 REGENERATIVE THERMAL OXIDIZER (RTO), LIMITS ARE PRESENTED FOR INFORMATIONAL PURPOSES ONLY, STANDARDIZED EMISSION UNITS NOT REQUIRED.	162.84 T/YR 3.04 T/YR	OTHER	98.5
SC-0050 CHESTERFIELD LUMBER COMPANY	WOOD WASTE & NATURAL GAS	STEAM HEATED LUMBER DRYING KILN	WOOD WASTE	101 MMBF/D	VOC	A.	TOTAL ENCLOSIDE WITH RETOX 3.0 REGENERATIVE THERMAL CALDIZER (RTO). LIMITS ARE PRESENTED FOR INFORMATIONAL FOR COSES ONLY. STANDARDIZED EMISSION UNITS NOT REQUIRED.	353.5 LB/D	LAFR	70.3
SC-0050 CHESTERFIELD LOMBER COMPANY SC-0052 WILLAMETTE - CHESTER DIVISION	WOOD WASTER NATURAL GAS NATURAL GAS	LUMBER DRY KILN	WOOD WASIE	170 MBF/CHARGE	VOC	N N		333.5 LB/D 3.8 LB/MBF	BACT-PSD	
SC-0052 WILLAMETTE - CHESTER DIVISION SC-0059 COLLUMS LUMBER MILL	NATURAL GAS WOOD WASTE FOR THE BOILERS	KILN, 2 STEAM HEATED, LUMBER	WOOD WASTE	55.75 MMBF/YR	VOC	N.		3.8 LB/MBF 195 T/YR	LAFR	
						N				
SC-0074 KRONOTEX	NAT GAS	DRYER, MDF, TUBE	NAT GAS	454611 ODT/YR	VOC	A	RTO WITH 100% CAPTURE & 95% EFF.	18.16 LB/H	LAER	95
SC-0074 KRONOTEX	NAT GAS	DRYER, PB, ROT, SINGLE PASS	NAT GAS	578861 ODT/YR	VOC	A	RTO WITH 100% CAPTURE & 95% EFF.	29.6 LB/H	LAER	95
VA-0240 CHAPARRAL STEEL COMPANY		FURNACE, PREHEAT & REHEAT, ES3, ES4	NATURAL GAS	1934 MMCF/YR (COMBINE		N		5.3 LB/MMCF	BACT-PSD	0
VA-0240 CHAPARRAL STEEL COMPANY		FURNACES, EAF & LRF, COMBINED MELTSHOP	NATURAL GAS	215 T/H	VOC	P	SCRAP HANDLING PLAN; WORK PRACTICES	0.35 LB/T	BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		FURNACE, ELECTRIC ARC #5		100 T/H OF STEEL	VOC	P	SCRAP MANAGEMENT PLAN EXISTS	30 LB/H	BACT-PSD	0
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION		FURNACE, HEAT, BILLET, #2	NATURAL GAS	160 T/H OF STEEL	VOC	N		1.6 LB/H	BACT-PSD	0
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P39, S39	NATURAL GAS	10 MMBTU/H	VOC	P	THE PERMITTEE MAY NOT USE MORE THAN A TOTAL OF 4.2 MILLION CUBIC FEET OF NATURAL GAS IN THE TWO ANNEALING FURNACES PER MONTH, AS DETERMINED BY AN AVERAGE OVER ANY 12 CONSECUTIVE MONTHS. SYNTHETIC MINOR LIMIT	0.028 LB/H	OTHER	
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P40, S40	NATURAL GAS	10 MMBTU/H	VOC	P	THE PERMITTEE MAY NOT USE MORE THAN A TOTAL OF 4.2 MILLION CUBIC FEET OF NATURAL GAS IN THE TWO ANNEALING FURNACES PER MONTH, AS DETERMINED BY AN AVERAGE OVER ANY 12 CONSECUTIVE MONTHS. SYNTHETIC MINOR LIMIT	0.028 LB/H	OTHER	
WI-0094 CHARTER STEEL DIVISION		BILLET REHEAT FURNACE, P10, S10	NATURAL GAS	115 MMBTU/H	VOC	P	THE PERMITTEE MAY NOT USE MORE THAN \$4.2 MILLION CUBIC FEET OF NATURAL GAS PER MONTH, AS DETERMINED BY AN AVERAGE OVER ANY 12 CONSECUTIVE MONTHS. REGULATORY BASIS - SYNTHETIC MINOR.	0.16 LB/H	OTHER	
WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR	VOC	P	NATURAL GAS. BASIS IS SYNTHETIC MINOR LIMIT.	0.06 LB/H	OTHER	
WI-0098 CHARTER STEEL DIVISION	NATURAL GAS	MELTING SHOP (ELECTRIC ARC FURNACE)	NATURAL GAS	550000 T/YR	VOC	P	DIRECT EVACUATION CONTROL (DEC)ON ELECTRIC ARC FURNACE	0.06 LB/T	BACT-PSD	
WI-0140 QUAD GRAPHICS, INC.	NATURAL GAS, PROPANE (BACKUP)	DRYING OVEN,4 COLOR HEATSET WEB DRYER OFFSET PRESS		138.89 LB/H (INK)	VOC	A	THERMAL OXIDIZER MEGTEG SUMMIT II (MIN 1400 DEC. F) CATALYTIC OXIDIZER MEGTEG MAGNUM 14000 (MIN 650 DEG. F). PERMIT LIMIT IS CONTROL METHOD & RESULTING CONTROL EFF. NO LIMITS ON VOC CONTENT.	57.9 T/YR	BACT-PSD	97.5
WI-0181 CHARTER STEEL	NATURAL GAS	ANNEALING FURNACES, (4), S20-S23	NATURAL GAS	2.4 MMBTU/H	VOC	P	BACT FOR VOC IS DETERMINED TO BE USE OF NATURAL GAS TO FUEL THE FURNACE. NO EMISSION RATE LIMIT		BACT-PSD	
WY-0031 GENERAL CHEM SODA ASH PARTNERS - GEN CHEM SODA		CALCINER, TRONA, 2 EACH		145 T/H TRONA 1 FEED R		N		0	BACT-PSD	0
WY-0031 GENERAL CHEM SODA ASH PARTNERS - GEN CHEM SODA		CALCINER, TRONA, 5 EACH		65 T/H TRONA 1 FEED R		N		0	BACT-PSD	0
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		CALCINER, NATURAL GAS FIRED TRONA	NATURAL GAS	275 T/H TRONA ORE FEE		N		533.5 LB/H	BACT-PSD	0
WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT		CALCINER TRONA ORE, NATURAL GAS FIRED	NATURAL GAS	213 T/H ORE FEED RATE	VOC	N		44.04 LB/H	BACT-PSD	0

RBLCID FACILITY	FUEL	PROCESS	FUEL	THRUPUT THRUPUTUNIT	POLLUTANT	CONT	TROLCOD CTRLDESC	EMISLIMIT1 EMISLIMIT1UNIT	BASIS PO
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	FURNACE, LADLE METALLURGY FURNACE, LADLE METALLURGY		225 T/H 225 T/H	PM10 NOX	A N	FABRIC FILTER.	0.0052 GR/DSCF 0.02 LB/T	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	FURNACE, LADLE METALLURGY FURNACE, LADLE METALLURGY		225 T/H 225 T/H	SO2 CO	P P	LOW SULFUR COKE USE. OXIDATION WITH SIDE DRAFT AIR GAP	0.076 LB/T 0.28 LB/T	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	FURNACE, ELECTRIC ARC FURNACE, ELECTRIC ARC		225 T/H 225 T/H	NOX SO2	P	LOW NOX BURNER. LOW SULFUR COKE/SCRAP MANAGEMENT.	0.38 LB/T 1.5 LB/T	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS.	FURNACE, ELECTRIC ARC FURNACE, ELECTRIC ARC		225 T/H	VOC	P	SCRAP MANAGEMENT.	0.13 LB/T	BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	FURNACE, ELECTRIC ARC		225 T/H 225 T/H	CO PM10	A	OXIDATION WITH SIDE DRAFT AIR GAP BAGHOUSE/FABRIC FILTER	2 LB/T 0.0018 GR/DSCF	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	VTD HOTWELL FLARE VTD HOTWELL FLARE		225 T/H 225 T/H	CO PM10	A P	CO FLARE STEAM INJECTION HOTWELL SCRUBBING	0.005 LB/T 0.002 LB/T	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	PROCESS HEATERS PROCESS HEATERS	NATURAL GAS NATURAL GAS		PM10 NOX	P P	GOOD COMBUSTION PRACTICE LOW NOX BURNERS	0.0075 LB/MMBTU 0.098 LB/MMBTU	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	PROCESS HEATERS PROCESS HEATERS	NATURAL GAS NATURAL GAS		CO SO2	P P	GOOD COMBUSTION PRACTICE GOOD COMBUSTION PRACTICE	0.0824 LB/MMBTU 0.0006 LB/MMBTU	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	PROCESS HEATERS RAILSTEEL CASTING LINE	NATURAL GAS	225 T/H	VOC PM10	P A	GOOD COMBUSTION PRACTICE BAGHOUSE/FABRIC FILTER	0.0054 LB/MMBTU 0.0018 GR/DSCF	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	REHEAT FURNACE REHEAT FURNACE	NATURAL GAS NATURAL GAS	225 MMBTU/H 225 MMBTU/H	PM10 NOX	P	CLEAN FUEL ULTRA LOW NOX BURNERS WITH EGR	0.0168 LB/MMBTU 0.094 LB/MMBTU	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS.	REHEAT FURNACE	NATURAL GAS	225 MMBTU/H	co	P	CLEAN FUELS	0.0824 LB/MMBTU	BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	REHEAT FURNACE REHEAT FURNACE	NATURAL GAS NATURAL GAS	225 MMBTU/H 225 MMBTU/H	SO2 VOC	P P	CLEAN FUELS CLEAN FUELS	0.0006 LB/MMBTU 0.0054 LB/MMBTU	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	LADLE PREHEAT & DRYOUT STATIONS LADLE PREHEAT & DRYOUT STATIONS	NATURAL GAS NATURAL GAS	225 T/H 225 T/H	CO NOX	P P	GOOD COMBUSTION PRACTICE LOW NOX BURNERS	0.0824 LB/MMBTU 0.098 LB/MMBTU	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	LADLE PREHEAT & DRYOUT STATIONS LADLE PREHEAT & DRYOUT STATIONS	NATURAL GAS NATURAL GAS	225 T/H 225 T/H	PM10 SO2	P P	GOOD COMBUSTION PRACTICE CLEAN FUEL	0.0075 LB/MMBTU 0.0006 LB/MMBTU	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	LADLE PREHEAT & DRYOUT STATIONS SLAG PROCESSING	NATURAL GAS	225 T/H 886950 T/YR	VOC PM10	P P	COOD COMBUSTION PRACTICE WET SUPPRESSION	0.0054 LB/MMBTU 1.2 LB/H	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) AR-0055 NUCOR YAMATO STEEL (ARMOREL)	NATURAL GAS. NATURAL GAS.	SLAG PROCESSING SLAG PROCESSING		886950 T/YR 886950 T/YR	CO	N		0.6 LB/H 0.2 LB/H	BACT-PSD BACT-PSD
AR-0055 NUCOR YAMATO STEEL (ARMOREL) MI-0297 MINERGY DETROIT LLC	NATURAL GAS. WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SCRAP HANDLING	WASTEWATER SOLIDS	27.6 T/H @ 10% H2O	PM10	N	QUENCH, BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING	2.49 LB/H 0.0005 MG/DSCM @ 12% CO2	BACT-PSD BACT-PSD
MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS	27.6 T/H @ 10% H2O	BE CD	A	BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING.	0.017 MG/DSCM @12% CO2	BACT-OTHER
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	CRVI HG	A A	BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING. QUENCH, CARRON INJECTION, BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING	0.0074 MG/DSCM @ 12% CO2 0.05 MG/DSCM @ 12% CO2	BACT-OTHER BACT-OTHER
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)		WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	MN NI	A A	BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING. BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING.	0.051 MG/DSCM @ 12% CO2 0.036 MG/DSCM @ 12% CO2	BACT-OTHER BACT-OTHER
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	SO2 NOX	A B	DRY SCRUBBER, BAGHOUSE. COMPLIANCE DEMONSTRATION BY CEMS. LOW NOX OVERFIRE AIR TECHNOLOGY, SNCR/UREA. COMPLIANCE DEMONSTRATION BY CEM	62 PPMDV @12% CO2 220 PPMDV @12% CO2	BACT-PSD BACT-PSD
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	CO	N A	OVERFIRE AIR COMPLIANCE DEMONSTRATION BY CEM. CARBON INJECTION/BAGHOUSE. COMPLIANCE WILL BE BY TESTING	150 PPMDV @ 12% CO2 7.24 PPMDV @ 12% O2	BACT-PSD BACT-PSD
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTF SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTF SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTF SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	HCL H2SO4	A	DRY SCRUBBER, BACHOUSE. COMPLIANCE DEMONSTRATION BY TESTING DRY SCRUBBER, BACHOUSE. COMPLIANCE DEMONSTRATION BY TESTING	3.3 PPMDV @ 12% CO2 1.5 LB/H	BACT-OTHER BACT-OTHER
MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS	27.6 T/H @ 10% H2O	AS AN	A	DRY SCRUBBER, BRAIHOUSE. COMPLIANCE DEMONSTRATION BY TESTING QUENCH, BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING CARBON INJECTION, BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING	0.015 MG/DSCM @ 12% CO2	BACT-OTHER BACT-OTHER
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	PM10	A	BAGHOUSE. COMPLIANCE TO BE DEMONSTRATED BY TESTING WITHIN 60/80 DAYS	1.14 MG/DSCM @ 12% CO2 0.008 G/DSCF @ 12% CO2	BACT-PSD
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	SO2 AN	A A	DRY SCRUBBER, BACHOUSE. COMPILANCE DEMONSTRATION IS BY CEMS ACROLEIN CAS 107-024. ARA ACRALIDEDHDE, PROPENLA, (NOT ACRUJONITRILE) CONTROLLED BY CARBON INJECTION, BACHOUSE	52 PPMDV @ 12% CO2 0.0066 MG/DSCM @ 12% CO2	BACT-PSD BACT-OTHER
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)		WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	NH3 FORMALDEHYDE	N DE A	LIMIT WILL BE SET AFTER TESTING STUDY CARBON INJECTION, BAGHOUSE, COMPILANCE DEMONSTRATION BY TESTING	0.65 MG/DSCM @ 12% CO2	BACT-OTHER BACT-OTHER
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	PCB	A A	CARBON INJECTION, BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING CARBON INJECTION, BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING	0.002 MG/DSCM @ 12% CO2 0.75 NANOGRAM/DSCM	BACT-OTHER BACT-OTHER
MI-0297 MINERGY DETROIT LLC MI-0297 MINERGY DETROIT LLC	WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED) WWTP SOLIDS, COAL, SUPPLEMENTAL GAS (AS NEEDED)	SLUDGE INCINERATOR/GLASS FURNACE	WASTEWATER SOLIDS WASTEWATER SOLIDS	27.6 T/H @ 10% H2O 27.6 T/H @ 10% H2O	PB	A	BAGHOUSE. DRY SCRUBBER, BAGHOUSE. COMPLIANCE DEMONSTRATION BY TESTING	0.031 MG/DSCM @ 12% CO2 0.78 PPMDV @12% CO2	BACT-OTHER BACT-OTHER
WI-0181 CHARTER STEEL	NATURAL GAS	PROCESS HEATER, HCL PICKLING PROCESS	NATURAL GAS	27.0 1/11 @ 10 % 1120	PM	P	GOOD COMBUSTION CONTROL AND USE OF NATURAL GAS TO FUEL THE SALT BATH PROCESS CENTER	0.016 LB/MMBTU	BACT-PSD
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	PROCESS HEATER, HCL PICKLING PROCESS PROCESS HEATER, HCL PICKLING PROCESS	NATURAL GAS NATURAL GAS		NOX	A	REGULATORY BASIS - STATE REG. BACT FOR NOX-AN ACID GAS PACKED TOWER WET SCRUBBER LOW -NOX BURNER, USE OF NATURAL GAS EMISSION LIMIT PRIMARY: 100 PPMVD-SCRUBBER; ALTERNATE LIMIT - 48 PPMVD-UNIT HEATER	20 % OPACITY 100 PPMVD	OTHER BACT-PSD
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	PROCESS HEATER, HCL PICKLING PROCESS PROCESS HEATER, HCL PICKLING PROCESS	NATURAL GAS NATURAL GAS		CO VOC	P P	BACT-GOOD COMBUSTION CONTROL AND THE USE OF NATURAL GAS TO FUEL THE SALT BATH PROCESS HEATER NO EMISSION RATE LIMIT SET USE OF NATURAL GAS TO FUEL THE SALT BATH PROCESS HEATER BACT IS USE OF NATURAL GAS - NO DE HISTOR THE SHE DATOLY SEE OF NATURAL GA		BACT-PSD BACT-PSD
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	BOILER BOILER	NATURAL GAS NATURAL GAS	10 MMBTU/H 10 MMBTU/H	PM CO	P P	BACT FOR PM IS DETERMINED TO BE GOOD COMBUSTION CONTROL. & THE USE OF NAT. CAS TO FUEL THE BOILET BACT FOR CO IS DETERMINED TO BE GOOD COMBUSTION CONTROL. AND THE USE OF NATURAL GAS TO FUEL THE BOILER. NO EMISSION RATE LIMIT	0.016 LB/MMBTU	BACT-PSD BACT-PSD
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	BOILER BOILER	NATURAL GAS NATURAL GAS	10 MMBTU/H 10 MMBTU/H	VOC NOX	P P	BACT FOR VOC IS DETERMINED TO BE USE OF NATURAL CAS TO FUEL BOLLER. NO EMISSION RATE LIMIT NATURAL CAS FUEL, LOW-NOW BUNKERLIN'S 3, AND FUL GAS RECIRCULATION (FOR SIGN)	30 PPMVD AT 3% OXYGEN	BACT-PSD BACT-PSD
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	ANNEALING FURNACES, (4), S20-S23 ANNEALING FURNACES, (4), S20-S23	NATURAL GAS NATURAL GAS	2.4 MMBTU/H 2.4 MMBTU/H	VE NOX	N	REGULATORY BASIS IS STATE REGULATION BACT FOR NOX IS DETERMINED TO BE USE OF NATURAL GAS TO FUEL THE FURNACE AND THE USE OF ULTRA LOW NOX BURNER	20 % OPACITY 40 PPMVD	OTHER BACT-OTHER
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	ANNEALING FURNACES, (4), 520-523 ANNEALING FURNACES, (4), 520-523	NATURAL GAS NATURAL GAS	2.4 MMBTU/H 2.4 MMBTU/H	CO VOC	P	BACT FOR CO IS DETERMINED TO BE GOOD COMBUSTION CONTROL AND THE USE OF NATURAL GAS TO FUEL THE FURNACES. NO EMISSION RATE LIMIT BACT FOR VOC IS DETERMINED TO BE USE OF NATURAL GAS TO FUEL THE FURNACE. NO EMISSION RATE LIMIT	4011.1112	BACT-PSD BACT-PSD
WI-0181 CHARTER STEEL	NATURAL GAS	ANNEALING FURNACES, (4), S20-S23	NATURAL GAS	2.4 MMBTU/H	PM	P	BACT FOR PM IS DETERMINED TO BE GOOD COMBUSTION CONTROL AND THE USE OF NATURAL GAS TO FUEL THE FURNACE	0.016 LB/MMBTU	BACT-PSD
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	SPACE HEATERS SPACE HEATERS		5 MMBTU/H 5 MMBTU/H	CO VOC	P	BACT FOR CO IS DETERMINED TO BE GOOD COMBUSTION CONTROL AND THE USE OF NATURAL GAS TO FUEL THE SPACE HEATERS AND SIMILAR COMBUSTION APPLIANCES. NO EMISSION RATE LIMIT BACT FOR VOC IS DETERMINED TO BE GOOD COMBUSTION CONTROL AND THE USE OF NATURAL GAS TO FUEL THE SPACE HEATERS AND SIMILAR COMBUSTION APPLIANCES. NO EMISSION RATE LIMIT		BACT-PSD BACT-PSD
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	SPACE HEATERS SPACE HEATERS		5 MMBTU/H 5 MMBTU/H	NOX PM	P P	BACT FOR NOX IS DETERMINED TO BE GOOD COMBUSTION CONTROL AND THE USE OF NATURAL GAS TO FUEL. THE SPACE HEATERS AND SIMILAR COMBUSTION APPLIANCE BACT FOR PM IS DETERMINED TO BE GOOD COMBUSTION AND USE OF NATURAL GAS TO FUEL. THE SPACE HEATERS AND SIMILAR COMBUSTION APPLIANCE	0.12 LB/MMBTU 0.016 LB/MMBTU	BACT-PSD BACT-PSD
WI-0181 CHARTER STEEL WI-0181 CHARTER STEEL	NATURAL GAS NATURAL GAS	SPACE HEATERS PICKLING PROCESS, SPECIALITY STEEL		5 MMBTU/H 5191 SCFM	VE NOX	N A	BACT FOR NOX IS AN ACID GAS PACKED TOWER WET SCRUBBER. SEE POLLUTANT NOTES FOR MORE INFO	20 % OPACITY 100 PPMVD @ 21% O2	BACT-PSD BACT-PSD
WI-0181 CHARTER STEEL WI-0098 CHARTER STEEL DIVISION	NATURAL GAS NATURAL GAS	PICKLING PROCESS, SPECIALITY STEEL HOT ROLLING MILL	NATURAL GAS	5191 SCFM 500000 T/YR	HF VOC	A	SCRUBBER ROLLING MILL PRODUCTION LIMIT (500,000 T/YR)	25 PPMVD 0.06 LB/T	BACT-PSD LAER
WI-0098 CHARTER STEEL DIVISION WI-0098 CHARTER STEEL DIVISION	NATURAL GAS NATURAL GAS	MELTING SHOP (ELECTRIC ARC FURNACE) MELTING SHOP (ELECTRIC ARC FURNACE)	NATURAL GAS NATURAL GAS	550000 T/YR 550000 T/YR	SO2 CL2	N	THE SO2 LIMITS WERE SYNTHETIC MINOR LIMITS TO AVOID TRIGGERING PSD THE CL2 LIMITS WERE TO REMAIN A MINOR SOURCE FOR FEDERAL HAPS AND TO MEET STATE (WI) HAZARDOUS AIR RULES (CH. NR 445)	0.176 LB/T 0.035 LB/T	OTHER
WI-0098 CHARTER STEEL DIVISION WI-0098 CHARTER STEEL DIVISION WI-0098 CHARTER STEEL DIVISION	NATURAL GAS NATURAL GAS NATURAL GAS	MELTING SHOP (ELECTRIC ARC FURNACE) MELTING SHOP (ELECTRIC ARC FURNACE) MELTING SHOP (ELECTRIC ARC FURNACE)	NATURAL GAS NATURAL GAS NATURAL GAS	550000 T/YR 550000 T/YR 550000 T/YR	VE VOC	P	THE CLE LIMITS WERE TO REMAIN A MINOR SOURCE FOR FEDERAL HAP'S AND TO MEET STATE (WI) HAZARDOUS AIR RULES (C.H. NR 445) PROCESS CONTROL DIRECT EVACUATION CONTROL (DEC)ON ELECTRIC ARC FURNACE	20 % OPACITY	SIP BACT-PSD
WI-0098 CHARTER STEEL DIVISION	NATURAL GAS	MELTING SHOP (ELECTRIC ARC FURNACE)	NATURAL GAS	550000 T/YR	PM	A	BAGHOUSE	0.06 LB/T 6.05 LB/H	BACT-PSD
WI-0098 CHARTER STEEL DIVISION WI-0098 CHARTER STEEL DIVISION	NATURAL GAS NATURAL GAS	MELTING SHOP (ELECTRIC ARC FURNACE) MELTING SHOP (ELECTRIC ARC FURNACE)	NATURAL GAS NATURAL GAS	550000 T/YR 550000 T/YR	PM10 NOX	A P	BAGHOUSE LOW NOX BURNER	5.56 LB/H 0.51 LB/T	BACT-PSD BACT-PSD
WI-0098 CHARTER STEEL DIVISION FL-0192 AMERISTEEL CORPORATION	NATURAL GAS NATURAL GAS OR PROPANE	MELTING SHOP (ELECTRIC ARC FURNACE) ELECTRIC ARC FURNACE AND MELT SHOP	NATURAL GAS NATURAL GAS	550000 T/YR 720000 T/YR	CO CO	P P	DIRECT EVACUATION CONTROL (DEC) SYSTEM DIRECT EVACUATION CONTROL/ AIR GAP OXIDATION. EMISSION LIMIT UNITS: LB/T OF STEEL (PRIMARY), LB/H 24 HR AVE (ALTERNATE) ADDITIONAL EMISSION LIMIT: 1080 T/YF	3.5 LB/T 3 LB/T	BACT-PSD BACT-PSD
FL-0192 AMERISTEEL CORPORATION FL-0192 AMERISTEEL CORPORATION	NATURAL GAS OR PROPANE NATURAL GAS OR PROPANE	ELECTRIC ARC FURNACE AND MELT SHOP ELECTRIC ARC FURNACE AND MELT SHOP	NATURAL GAS NATURAL GAS	720000 T/YR 720000 T/YR	NOX VOC	P P	COMBUSTION PRACTICES, EMISSION LIMIT UNITS: LB/T OF STEEL (PRIMARY), LB/H 24 HR AVE (ALTERNATE), ADDITIONAL EMISSION LIMIT: 118.8 T/YI NEW SHREDDER HAS REDUCED VOC EMISSION POTENTIAL OF AUTOMOBILE GENERATED WASTE BY 20-30%. EMISSION LIMIT UNITS: LB/T OF STEEL (PRIMARY), LB/H 24 HR AVE (ALTERNATE) ADDITIONAL EMISSION LIMIT: 106.2 TP*	0.33 LB/T 0.295 LB/T	BACT-PSD OTHER
FL-0192 AMERISTEEL CORPORATION FL-0192 AMERISTEEL CORPORATION	NATURAL GAS OR PROPANE NATURAL GAS OR PROPANE	ELECTRIC ARC FURNACE AND MELT SHOP LADLE AND REHEAT FURNACES	NATURAL GAS NATURAL GAS	720000 T/YR 720000 T/YR	PM10 PM10	A N	TWO BAGHOUSES, ONE FOR EAF AND ONE FOR THE MELT SHOP. EMISSION LIMIT OF .0042 GR/DSCF IN THE FIRST YEAR	0.0034 GR/DSCF 2.4 LB/H	BACT-PSD BACT-PSD
FL-0192 AMERISTEEL CORPORATION FL-0192 AMERISTEEL CORPORATION	NATURAL GAS OR PROPANE NATURAL GAS OR PROPANE	LADLE AND REHEAT FURNACES LADLE AND REHEAT FURNACES LADLE AND REHEAT FURNACES	NATURAL GAS NATURAL GAS	720000 T/YR 720000 T/YR 720000 T/YR	CO NOX	P	DIRECT EVACUATION CONTROL/ AIR GAP OXIDATION. ADDITIONAL EMISSION LIMIT: 33 T/YR COMBUSTION PRACTICES	0.35 LB/MMBTU 0.19 LB/MMBTU	BACT-PSD BACT-PSD
FL-0192 AMERISTEEL CORPORATION	NATURAL GAS OR PROPANE	LADLE AND REHEAT FURNACES ELECTRIC ARC FURNACES	NATURAL GAS NATURAL GAS	720000 T/YR	VE	N		15 % OPACITY	BACT-PSD
FL-0192 AMERISTEEL CORPORATION FL-0192 AMERISTEEL CORPORATION	NATURAL GAS OR PROPANE NATURAL GAS OR PROPANE	ELECTRIC ARC FURNACE		720000 T/YR 720000 T/YR	VE PB	A	BAGHOUSES BAGHOUSES	3 % OPACITY 0.7 LB/H	BACT-PSD BACT-PSD
FL-0192 AMERISTEEL CORPORATION IN-0080 STEEL DYNAMICS, INC.	NATURAL GAS OR PROPANE	MELT SHOP FURNACE, REHEAT, NATURAL GAS FIRED	NATURAL GAS	720000 T/YR 260 MMBTU/H	VE NOX	A P	BAGHOUSES LOW NOX AND ULTRA LOW NOX BURNERS	6 % OPACITY 0.11 LB/MMBTU	BACT-PSD BACT-PSD
IN-0080 STEEL DYNAMICS, INC. IN-0080 STEEL DYNAMICS, INC.		HANDLING AND PROCESSING, SLAG HANDLING AND PROCESSING, SLAG		150 T/YR 150 T/YR	PM VE	B B	WATER SUPPRESSION AND MINIMIZING DROP HEIGHTS WATER SUPPRESSION AND MINIMIZING DROP HEIGHTS OPACITY, 3-10%, SIX-MINUTE AVERAGE	55 LB/H 3 % OPAC	BACT-PSD BACT-PSD
IN-0080 STEEL DYNAMICS, INC. IN-0080 STEEL DYNAMICS, INC.		DUMPING, SLAG FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY	262800 T/YR 200 T/YR	VE FLUORIDES	P P	PARTIALLY ENCLOSED BUILDING PROCESS OPERATIONS	3 % OPACITY 0.68 LB/H	BACT-PSD BACT-PSD
IN-0080 STEEL DYNAMICS, INC. IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF) FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY ELECTRICITY	200 T/YR 200 T/YR 200 T/YR	VE TSP	A	BACHOUSE FABRIC FILTER (BAGHOUSE). SEE NOTES	3 % OPACITY 0.0018 GR/D9CF	BACT-PSD BACT-PSD
IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY	200 T/YR	NOX	P	LOW NOX/OXYFUEL BURNERS AND COMBUSTION CONTROLS.	70 LB/H	BACT-PSD
IN-0080 STEEL DYNAMICS, INC. IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF) FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY ELECTRICITY	200 T/YR 200 T/YR	CO VOC	A P	DEC AIR GAP AND POST COMBUSTION CHAMBER SCRAP MANAGEMENT PLAN, THERMAL OXIDIZER AND MAINTAINING A NEGATIVE PRESSURE AT THE DEC AIR GAF	400 LB/H 18 LB/H	BACT-PSD BACT-PSD
IN-0080 STEEL DYNAMICS, INC. IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF) FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY ELECTRICITY	200 T/YR 200 T/YR	PB PM10	A A	BAGHOUSE, SEE NOTES FABRIC FILTERS (BAGHOUSE). SEE NOTES	0.114 LB/H 0.0052 GR/DSCF	BACT-PSD BACT-PSD
IN-0080 STEEL DYNAMICS, INC. IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF) FURNACE, ELECTRIC ARC (EAF)	ELECTRICITY ELECTRICITY	200 T/YR 200 T/YR	SO2 HG	P A	SULFUR CONTENT OF DIRECT REDUCED IRON, CHARGE CARBON, AND INJECTION CARBON FABRIC FILTERS (BAGHOUSE). SEE NOTES	50 LB/H 0.02 LB/H	BACT-PSD BACT-PSD
IN-0080 STEEL DYNAMICS, INC. IN-0080 STEEL DYNAMICS, INC.		FURNACE, ELECTRIC ARC (EAF) PREHEATERS, NATURAL GAS FIRED	ELECTRICITY NATURAL GAS	200 T/YR 10 MMBTU/H	BE NOX	A P	FABRIC FILTER (BAGHOUSE). SEE NOTES LOW NOX BURNERS	5.75 E-5 LB/H 0.1 LB/MMBTU	BACT-PSD BACT-PSD
NC-0064 NUCOR STEEL NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS. ELECTRIC ARC, NATURAL GAS.	STEEL PLANT, MELT SHOP (EAF,LMS,CSC) STEEL PLANT, MELT SHOP (EAF,LMS,CSC)		250 T/H 250 T/H	NOX VOC	N P	SCRAP STEEL MANAGEMENT PLAN	0.51 LB/T 0.51 LB/T 0.35 LB/T	BACT-PSD BACT-PSD
NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS. ELECTRIC ARC, NATURAL GAS. ELECTRIC ARC. NATURAL GAS.	STEEL PLANT, MELT SHOP (EAF,LMS,CSC) STEEL PLANT, MELT SHOP (EAF,LMS,CSC) STEEL PLANT, MELT SHOP (EAF,LMS,CSC)		250 T/H	CO	P	SURARY SHELL EVACUATION (DSE) PLUS COMBUSTION CHAMBER FOLLOWING CONSTEEL CONVEYOR PREHEATING SECTION NEGATIVE PRESSURE BACHOUSE	4 LB/T	BACT-PSD BACT-PSD
NC-0064 NUCOR STEEL NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS.	STEEL PLANT, MELT SHOP (EAF,LMS,CSC)		250 T/H 250 T/H	PM SO2	P	SCRAP STEEL MANAGEMENT PLAN	0.0032 GR/DSCF 0.35 LB/T	BACT-PSD
NC-0064 NUCOR STEEL NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS. ELECTRIC ARC, NATURAL GAS.	STEEL PLANT, REHEAT FURNACE STEEL PLANT, REHEAT FURNACE		309 MMBTU/H 309 MMBTU/H	PM SO2	P	FUEL NATURAL GAS FUEL NATURAL GAS	2.4 LB/H 0.18 LB/H	BACT-PSD BACT-PSD
NC-0064 NUCOR STEEL NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS. ELECTRIC ARC, NATURAL GAS.	STEEL PLANT, REHEAT FURNACE STEEL PLANT, REHEAT FURNACE		309 MMBTU/H 309 MMBTU/H	NOX VOC	P N	LOW-NOX BURNERS	0.128 LB/MMBTU 1.7 LB/H	BACT-PSD BACT-PSD
NC-0064 NUCOR STEEL	ELECTRIC ARC, NATURAL GAS.	STEEL PLANT, REHEAT FURNACE		309 MMBTU/H	CO	N		26 LB/H	BACT-PSD

LA-0117 GAYLORD CONTAINER CORP - BOGALUSA MILL LA-0117 GAYLORD CONTAINER CORP - BOGALUSA MILL	PULP MILL, SMALL DIGESTER LINE PULP MILL, SMALL DIGESTER LINE	18.	.13 T/H (SEE NOTES) .13 T/H (SEE NOTES)	VOC N TRS N	NO ADDITIONAL CONTROL	3.93 LB/H	BACT-PSD NSPS
LA-0117 GAYLORD CONTAINER CORP - BOGALUSA MILL LA-0117 GAYLORD CONTAINER CORP - BOGALUSA MILL	PULP MILL, RECOVERY FURNACE, BLACK LIQUOR SOLID FU PULP MILL, RECOVERY FURNACE, BLACK LIQUOR SOLID FU BLS		08 MMBTU/H 08 MMBTU/H	H2S P BE A	MAINTAIN BLSULIFIDITY < 25% EXISTING ESP	5.4 LB/H 0.029 GR/DSCF (ANNUAL AVE)	BACT-PSD BACT-PSD
LA-0117 GAYLORD CONTAINER CORP - BOGALUSA MILL LA-0117 GAYLORD CONTAINER CORP - BOGALUSA MILL	PULP MILL, RECOVERY FURNACE, BLACK LIQUOR SOLID FU BLS PULP MILL, SMELT DISSOLVING TANK #21 BLACK LIQUO	9	008 MMBTU/H .75 T/H BLS	PM10 N BE A	VENTURI SCRUBBER	78.64 LB/H	BACT-PSD BACT-PSD
LA-0117 GAYLORD CONTAINER CORP - BOGALUSA MILL LA-0117 GAYLORD CONTAINER CORP - BOGALUSA MILL LA-0117 GAYLORD CONTAINER CORP - BOGALUSA MILL	PULP MILL, SMELT DISSOLVING TANK #21 BLACK LIQUO	UOR SOLIDS 68.	.75 T/H BLS	H2S A	VENTURE SERVICIO	0.17 LB/H	BACT-PSD
LA-0117 GAYLORD CONTAINER CORP - BOGALUSA MILL LA-0117 GAYLORD CONTAINER CORP - BOGALUSA MILL	PULP MILL, SMELT DISSOLVING TANK #21 BLACK LIQUO PAPER MACHINE		.75 T/H BLS .01 T/H (SEE NOTES)	PM10 N VOC N	NO ADDITIONAL CONTROL		BACT-PSD BACT-PSD
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION	FURNACE, ELECTRIC ARC #5 FURNACE, ELECTRIC ARC #5		00 T/H OF STEEL 00 T/H OF STEEL	PB A FLUORIDES A	CONTROLLED BY BACHOUSE CONTROLLED BY BACHOUSE		BACT-PSD BACT-PSD
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION	FURNACE, ELECTRIC ARC #5 FURNACE, ELECTRIC ARC #5		00 T/H OF STEEL 00 T/H OF STEEL	PM A PM10 A	CONTROLLED BY BACHOUSE CONTROLLED BY BACHOUSE		BACT-PSD BACT-PSD
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION	FURNACE, ELECTRIC ARC #5 FURNACE, ELECTRIC ARC #5	1	.00 T/H OF STEEL .00 T/H OF STEEL	SO2 N NOX N		16.8 LB/H	BACT-PSD BACT-PSD
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION	FURNACE, ELECTRIC ARC #5	1	00 T/H OF STEEL	CO A	CONTROLLED BY DEC WITH AIRGAP	240 LB/H	BACT-PSD
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION	FURNACE, ELECTRIC ARC #5 METALLURGICAL STATION, LADLE, #5		00 T/H OF STEEL 00 T/H OF STEEL	VOC P PM A	SCRAP MANAGEMENT PLAN EXISTS CONTROLLED BY BAGHDUSE		BACT-PSD BACT-PSD
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION	METALLURGICAL STATION, LADLE, #5 METALLURGICAL STATION, LADLE, #5		00 T/H OF STEEL 00 T/H OF STEEL	FLUORIDES A PB A	CONTROLLED BY BACHOUSE CONTROLLED BY BACHOUSE		BACT-PSD BACT-PSD
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION	METALLURGICAL STATION, LADLE, #5 METALLURGICAL STATION, LADLE, #5	1	00 T/H OF STEEL 00 T/H OF STEEL	VOC N SO2 N		0.2 LB/H	BACT-PSD BACT-PSD
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION	METALLURGICAL STATION, LADLE, #5	1	00 T/H OF STEEL	PM10 A	CONTROLLED BY BAGHOUSE	2.8 LB/H	BACT-PSD
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION	METALLURGICAL STATION, LADLE, #5 METALLURGICAL STATION, LADLE, #5	1	00 T/H OF STEEL 00 T/H OF STEEL	NOX N CO N		48 LB/H	BACT-PSD BACT-PSD
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION	FURNACE, HEAT, BILLET, #2 NATURAL GA FURNACE, HEAT, BILLET, #2 NATURAL GA		60 T/H OF STEEL 60 T/H OF STEEL	PM10 N SO2 P	NATURAL GAS IS USED AS FUEL		BACT-PSD BACT-PSD
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION	FURNACE, HEAT, BILLET, #2 NATURAL GA FURNACE, HEAT, BILLET, #2 NATURAL GA		60 T/H OF STEEL 60 T/H OF STEEL	PM N NOX B	CONTROLLED BY ULTRA-LOW NOX BURNERS, AND NATURAL GAS (FUEL TYPE).		BACT-PSD BACT-PSD
VA-0241 ROANOKE ELECTRIC STEEL CORPORATION VA-0241 ROANOKE ELECTRIC STEEL CORPORATION	FURNACE, HEAT, BILLET, #2 NATURAL GA FURNACE, HEAT, BILLET, #2 NATURAL GA	GAS 1	60 T/H OF STEEL 60 T/H OF STEEL	CO N VOC N		9.94 LB/H	BACT-PSD BACT-PSD
AL-0129 IPSCO STEEL INC	FURNACE, REHEAT	2	200 T/H	PM N		5.8 LB/MMBTU	BACT-PSD
AL-0129 IPSCO STEEL INC AL-0129 IPSCO STEEL INC	FURNACE, REHEAT FURNACE, REHEAT		100 T/H 100 T/H	NO2 P CO P	LOW NOX BURNER LOW CO BURNERS		BACT-PSD BACT-PSD
AL-0129 IPSCO STEEL INC AL-0129 IPSCO STEEL INC	FURNACE, ELECTRIC ARC FURNACE, ELECTRIC ARC		00 T/H 00 T/H	CO A SO2 N	DEC WITH POST-COMBUSTION		BACT-PSD BACT-PSD
AL-0129 IPSCO STEEL INC AL-0129 IPSCO STEEL INC	FURNACE, ELECTRIC ARC FURNACE, ELECTRIC ARC		200 T/H 200 T/H	VOC A NO2 N	DEC WITH POST COMBUSTION CHAMBER	0.35 LB/T	BACT-PSD BACT-PSD
AL-0129 IPSCO STEEL INC	FURNACE, ELECTRIC ARC	2	200 T/H	PM A VOC A		0.0033 GR/DSCF	BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS	ELECTRIC ARC FURNACE ELECTRICITY	ſΥ	50 T/H 50 T/H	SO2 A	DIRECT EVACUATION SYSTEM (DES) WITH AIR GAP FOR LONG RESIDENCE TIME (EXISTING) DES WITH NO ADD-IN CONTROLS (EXISTING)	0.7 LB/T	BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS	ELECTRIC ARC FURNACE ELECTRICITY ELECTRIC ARC FURNACE ELECTRICITY	ſΥ	50 T/H 50 T/H	CO A PM10 A		0.0052 GR/DSCF	BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS	ELECTRIC ARC FURNACE ELECTRICITY PREHEATER, LADLE NATURAL GA		50 T/H	NOX A VOC P	DES WITH NO ADD-ON CONTROL (EXISTING) GOOD COMBUSTION PRACTICES (NATURAL GAS)		BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS	PREHEATER, LADLE NATURAL GA PREHEATER, LADLE NATURAL GA			SO2 P CO P	GOOD COMBUSTION PRACTICES (NATURAL GAS) GOOD COMBUSTION PRACTICES (NATURAL GAS)		BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS	PREHEATER, LADLE NATURAL GA	GAS		NOX P	GOOD COMBUSTION PRACTICES (NATURAL GAS)	1.2 LB/H	BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS	DRYER, LADLE NATURAL GA DRYER, LADLE NATURAL GA	GAS		PM10 N PM10 N		0.0052 GR/DSCF	BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS	DRYER, LADLE NATURAL GA DRYER, LADLE NATURAL GA			VOC N SO2 N			BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS	DRYER, LADLE NATURAL GA DRYER, LADLE NATURAL GA			CO N NOX N			BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS	PREHEATER, TUNDISH NATURAL GA PREHEATER, TUNDISH NATURAL GA			PM10 P NOX N	GOOD COMBUSTION PRACTICES AND NATURAL GAS		BACT-PSD BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS	PREHEATER, TUNDISH NATURAL GA	GAS		SO2 N		0.1 LB/H	BACT-PSD
AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS AR-0030 ARKANSAS STEEL ASSOCIATES NATURAL GAS	PREHEATER, TUNDISH NATURAL GA PREHEATER, TUNDISH NATURAL GA	GAS		CO N VOC N		0.1 LB/H	BACT-PSD BACT-PSD
IA-0047 NICHOLS ALUMINUM CASTING COMPANY IA-0047 NICHOLS ALUMINUM CASTING COMPANY	FURNACE, NATURAL GAS FIRED, ROTARY BARREL NATURAL FU FURNACE, NATURAL GAS FIRED, ROTARY BARREL NATURAL FU		10 MMBTU/H 10 MMBTU/H	VOC A VE A	LIME-COATED FABRIC BAGHOUSE. LIME-COATED FABRIC BAGHOUSE.		BACT-PSD BACT-PSD
IA-0047 NICHOLS ALUMINUM CASTING COMPANY IA-0047 NICHOLS ALUMINUM CASTING COMPANY	FURNACE, NATURAL GAS FIRED, ROTARY BARREL NATURAL FU FURNACE, NATURAL GAS FIRED, ROTARY BARREL NATURAL FU	FUEL	10 MMBTU/H 10 MMBTU/H	PM10 A PM A	LIME COATED FABRIC BAGHOUSE. LIME-COATED FABRIC BAGHOUSE.	0.006 GR/DSCF	BACT-PSD BACT-PSD
VA-0240 CHAPARRAL STEEL COMPANY VA-0240 CHAPARRAL STEEL COMPANY	SCRAP SHREDDER W/CASCADE SEPARATOR, ES5 NATURAL GA SCRAP SHREDDER W/CASCADE SEPARATOR, ES5 NATURAL GA	GAS 2	135 T/H 135 T/H	TSP P	USE OF INTRINSICALLY WET PROCESS; WORK PRACTICES USE OF INTRINSICALLY WET PROCESS; WORK PRACTICES	0.9 LB/H	BACT-PSD BACT-PSD
VA-0240 CHAPARRAL STEEL COMPANY	UNPAVED RDS,STORAGE PILES & MATERIAL TRANSFER OP. NATURAL GA	GAS	0	TSP P	DUST MANAGEMENT PLAN; WORK PRACTICE (90%)	0.2 LB/H	BACT-PSD
VA-0240 CHAPARRAL STEEL COMPANY VA-0240 CHAPARRAL STEEL COMPANY	UNPAVED RDS,STORAGE PILES & MATERIAL TRANSFER OP. NATURAL GA MELTSHOP, MISC. OPERATIONS NATURAL GA	GAS	53 MMBTU/H	PM10 P TSP N	DUST MANAGEMENT PLAN; WORK PRACTICE (90%)	12 LB/MMCF	BACT-OTHER BACT-OTHER
VA-0240 CHAPARRAL STEEL COMPANY VA-0240 CHAPARRAL STEEL COMPANY	MELTSHOP, MISC. OPERATIONS NATURAL GA MELTSHOP, MISC. OPERATIONS NATURAL GA		53 MMBTU/H 53 MMBTU/H	NOX N CO N			BACT-OTHER BACT-OTHER
VA-0240 CHAPARRAL STEEL COMPANY VA-0240 CHAPARRAL STEEL COMPANY	MELTSHOP, MISC. OPERATIONS NATURAL GA MELTSHOP, MISC. OPERATIONS NATURAL GA		53 MMBTU/H 53 MMBTU/H	VOC N PM10 N			BACT-OTHER BACT-OTHER
VA-0240 CHAPARRAL STEEL COMPANY VA-0240 CHAPARRAL STEEL COMPANY	MELTSHOP, MISC. OPERATIONS NATURAL GA DUST HANDLING SYSTEM, BAGHOUSE		53 MMBTU/H	SO2 N		0.6 LB/MMCF	BACT-OTHER BACT-PSD
VA-0240 CHAPARRAL STEEL COMPANY	FURNACES, EAF & LRF, COMBINED MELTSHOF NATURAL GA		15 T/H	TSP B		0.0018 GR/DSCF	BACT-PSD
VA-0240 CHAPARRAL STEEL COMPANY VA-0240 CHAPARRAL STEEL COMPANY	FURNACES, EAF & LRF, COMBINED MELTSHOF NATURAL GA FURNACES, EAF & LRF, COMBINED MELTSHOF NATURAL GA	GAS 2	115 T/H 115 T/H	PM10 B PB B	FURNACE SHAFT EVACUATION; POSITIVE P BAGHOUSE WITH A DESIGN FLOW OF 1,100,000 ACFM (8550/TON REMOVED) FURNACE SHAFT EVACUATION; POSITIVE P BAGHOUSE WITH A DESIGN FLOW OF 1,100,000 ACFM (8550/TON REMOVED)	0.34 LB/H	BACT-PSD BACT-PSD
VA-0240 CHAPARRAL STEEL COMPANY VA-0240 CHAPARRAL STEEL COMPANY	FURNACES, EAF & LRF, COMBINED MELTSHOF NATURAL GA FURNACES, EAF & LRF, COMBINED MELTSHOF NATURAL GA		115 T/H 115 T/H	VE N NO2 P	LOW NOX BURNERS; WORK PRACTICES		BACT-PSD BACT-PSD
VA-0240 CHAPARRAL STEEL COMPANY VA-0240 CHAPARRAL STEEL COMPANY	FURNACES, EAF & LRF, COMBINED MELTSHOF NATURAL GA FURNACES, EAF & LRF, COMBINED MELTSHOF NATURAL GA		115 T/H 115 T/H	VOC P	SCRAP HANDLING PLAN; WORK PRACTICES DUCTING/PATENIAL COMBUSTRON CHAMBER AT 12 MMBTU/HR; WORK PRACTICES		BACT-PSD BACT-PSD
VA-0240 CHAPARRAL STEEL COMPANY VA-0240 CHAPARRAL STEEL COMPANY	FURNACES, EAF & LRF, COMBINED MELTSHOF NATURAL GA ELECTRIC ARC FURNACE, ESI NATURAL GA	GAS 2	15 T/H 15 T/H	SO2 N VE B	MELT SHOP EVACUATION PLUS BACHOUSE	0.7 LB/T	BACT-PSD BACT-PSD
VA-0240 CHAPARRAL STEEL COMPANY	ROOF MONITOR	2	215 T/H	TSP A	BASED ON 2% FUGITIVE AND 98% CAPTURE BY BAGHOUSE	7.3 LB/H	BACT-PSD
VA-0240 CHAPARRAL STEEL COMPANY VA-0240 CHAPARRAL STEEL COMPANY	ROOF MONITOR ROOF MONITOR	2	n5 T/H n5 T/H	PM10 A VE N	BASED ON 2% FUGITIVE AND 98% CAPTURE BY BAGHOUSE	10 % OPACITY	BACT-PSD BACT-PSD
VA-0240 CHAPARRAL STEEL COMPANY VA-0240 CHAPARRAL STEEL COMPANY	FURNACE, PREHEAT & REHEAT, ES3, ES4 NATURAL GA FURNACE, PREHEAT & REHEAT, ES3, ES4 NATURAL GA	GAS 19	34 MMCF/YR (COMBINED) 34 MMCF/YR (COMBINED)	NOX P	LOW NOX BURNERS; WORK PRACTICE	210 LB/MMCF	BACT-PSD BACT-PSD
VA-0240 CHAPARRAL STEEL COMPANY VA-0240 CHAPARRAL STEEL COMPANY	FURNACE, PREHEAT & REHEAT, ES3, ES4 NATURAL GA FURNACE, PREHEAT & REHEAT, ES3, ES4 NATURAL GA	GAS 19	34 MMCF/YR (COMBINED) 34 MMCF/YR (COMBINED)	CO N		75 LB/MMCF	BACT-PSD BACT-PSD
VA-0240 CHAPARRAL STELL COMPANY VA-0240 CHAPARRAL STELL COMPANY	FURNACE, PREHEAT & REHEAT, ES3, ES4 NATURAL GA FURNACE, PREHEAT & REHEAT, ES3, ES4 NATURAL GA	GAS 19	34 MMCF/YR (COMBINED) 34 MMCF/YR (COMBINED)	TSP P	USE OF NATURAL GAS; WORK PRACTICE USE OF NATURAL GAS; WORK PRACTICE	10 LB/MMCF	BACT-PSD BACT-PSD
IN-0077 STEEL DYNAMICS, INC.	FURNACE, SUBMERGED ARC	1	06 T/H	PM A		0.0032 GR/DSCF	BACT-PSD
IN-0077 STEEL DYNAMICS, INC. IN-0077 STEEL DYNAMICS, INC.	FURNACE, SUBMERGED ARC FURNACE, SUBMERGED ARC	1	06 T/H 06 T/H	SO2 N NOX N		0.117 LB/T	OTHER OTHER
IN-0077 STEEL DYNAMICS, INC. IN-0077 STEEL DYNAMICS, INC.	FURNACE, SUBMERGED ARC FURNACE, SUBMERGED ARC		06 T/H 06 T/H	CO A VOC N	THERMAL OXIDIZER		OTHER OTHER
IN-0077 STEEL DYNAMICS, INC. AL-0116 GULF STATES PAPER CORPORATION	FURNACE, SUBMERGED ARC BOILER, POWER SEE NOTES	1	.06 T/H 75 MMBTU/H	VE A SO2 P	PARTICULATE SCRUBBER PROPER DESIGN AND OPERATION. WOOD ASH ALKALINITY ACTS AS THE SCRUBBING MEDIA. USE OF TRANSPORTATION GRADE FUEL OIL	3 % OPAC (6 MIN AVG)	BACT-PSD BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION	BOILER, POWER SEE NOTES	7	75 MMBTU/H	NO2 P	LOW NOX NATURAL GAS AND FUEL OIL BURNERS	0.3 LB/MMBTU	BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION AL-0116 GULF STATES PAPER CORPORATION	BOILER, POWER SEE NOTES FURNACE, RECOVERY	3.	75 MMBTU/H 94 MMLB/D BLS	VOC P PM A	PROPER BOILER DESIGN AND OPERATION ESP	0.021 GR/DSCF @ 8% O2	BACT-PSD BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION AL-0116 GULF STATES PAPER CORPORATION	FURNACE, RECOVERY FURNACE, RECOVERY	3.		NO2 P CO P	PROPER DESIGN AND OPERATION PROPER DESIGN AND OPERATION	250 PPMDV @ 8% O2	BACT-PSD BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION AL-0116 GULF STATES PAPER CORPORATION	FURNACE, RECOVERY FURNACE, RECOVERY	3.	.94 MMLB/D BLS .94 MMLB/D BLS	SO2 P H2SO4 MIST N	PROPER DESIGN AND OPERATON	0.042 LB/T BLS	BACT-PSD BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION AL-0116 GULF STATES PAPER CORPORATION	FURNACE, RECOVERY FURNACE, RECOVERY	3.	.94 MMLB/D BLS .94 MMLB/D BLS	VOC P TRS P	PROPER DESIGN AND OPERATION PROPER DESIGN AND OPERATION	0.03 LB/MMBTU	BACT-PSD BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION	SMELT DISSOLVING TANK	3.	.94 MMLB/D BLS	PM A	WET SCRUBBER AND LOW SULFIDE WATER	0.12 LB/T BLS	BACT-PSD BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION AL-0116 GULF STATES PAPER CORPORATION	SMELT DISSOLVING TANK SMELT DISSOLVING TANK		.94 MMLB/D BLS .94 MMLB/D BLS	SO2 A TRS A	WET SCRUBBER AND LOW SULFIDE WATER WET SCRUBBER AND LOW SULFIDE WATER	0.033 LB/T BLS	BACT-PSD
AL-0116 GULF STATES PAPER CORPORATION AL-0116 GULF STATES PAPER CORPORATION	PAPER MACHINE W/ DRYERS PAPER MACHINE W/ DRYERS		0	NOX B VOC P	LOW NOX BURNERS ON NATURAL GAS DRYERS. WATERBORNE COATING TECHNOLOGY	0 NO NUMERIC LIMIT	BACT-PSD BACT-PSD
OK-0057 MID AMERICA IND PARK PRYOR OK-0057 MID AMERICA IND PARK PRYOR	INDUCTION FURNACES (3) INDUCTION FURNACES (3)		10 T/H EACH 10 T/H EACH	PM N VOC N	NO ADDITIONAL CONTROLS REQUIRED. SEE POLLUTANT NOTES. NO ADDITIONAL CONTROLS REQUIRED. SEE POLLUTANT NOTES.		BACT-PSD BACT-PSD
OK-0057 MID AMERICA IND PARK PRYOR KS-0018 CERTAINTEED CORPORATION	INDUCTION FURNACES (3) WOOL FIBERGLASS MFG LINE - ROTARY SPIN		10 T/H EACH 500 TON/DAY	LEAD OXIDE N PM A	NO ADDITIONAL CONTROLS REQUIRED. SEE POLLUTANT NOTES. THREE WET ELECTROSTATIC PRECIPITATORS (ESP)		BACT-PSD
KS-0018 CERTAINTEED CORPORATION KS-0018 CERTAINTEED CORPORATION	WOOL FIBERGLASS MFG LINE - ROTARY SPIN WOOL FIBERGLASS MFG LINE - ROTARY SPIN	3	00 TON/DAY 00 TON/DAY	VOC P PM10 A	PROCESS MODIFICATIONS - APPLICANT HAS CLAIMED THE DETAILS OF THESE PROCESS MODIFICATIONS CONFIDENTIAL. EFF. RANGES FROM 30 - 50 PERCENT THREE WET ELECTROSTATIC PRECIPITATORS. EFFICIENCY IS 92.5% FILTERABLE, 50% CONDENSIBLE	1.84 LB/TON GLASS PULLED 2.02 LB/TON GLASS PULLED	BACT-PSD
KS-0018 CERTAINTEED CORPORATION	WOOL FIBERGLASS MFG LINE - ROTARY SPIN	3	00 TON/DAY	VE A	THREE WET ELECTROSTATIC PRECIPITATORS (ESP)	20 % OPACITY	BACT-PSD
KS-0018 CERTAINTEED CORPORATION KS-0018 CERTAINTEED CORPORATION	WOOL FIBERGLASS MFG LINE - ROTARY SPIN RAW MATERIALS HANDLING		00 TON/DAY 00 TON/DAY	NO2 P PM/PM10 A	COMBUSTION CONTROL FOUR BAGHOUSES	1 LB/TON GLASS PULLED 99 % REMOVAL	BACT-PSD BACT-PSD

KS-0018 CERTAINTEED CORPORATION		RAW MATERIALS HANDLING		300 TON/DAY	VE	A	FOUR BAGHOUSES	20 % OPACITY	BACT-PSD
KS-0018 CERTAINTEED CORPORATION		CUTTING/SLITTING OPERATIONS		300 TON/DAY	PM/PM10 VE	A	BACHOUSE BACHOUSE	99 % REMOVAL 20 % OPACITY	BACT-PSD BACT-PSD
KS-0018 CERTAINTEED CORPORATION KS-0018 CERTAINTEED CORPORATION		CUTTING/SLITTING OPERATIONS GLASS MELTING FURNACE	OXYGEN/GLASS	300 TON/DAY 300 TON/DAY	PM	A	BACHOUSE DIV SILETROSTATIC PRECIPITATOR (ESP)	0.5 LB/TON GLASS PULLEI	
KS-0018 CERTAINTEED CORPORATION		GLASS MELTING FURNACE	OXYGEN/GLASS	300 TON/DAY	PM10	A	DRY ELECTROSTATIC PRECIPITATOR (ESP)	0.36 LB/TON GLASS PULLEI	
KS-0018 CERTAINTEED CORPORATION		GLASS MELTING FURNACE	OXYGEN/GLASS	300 TON/DAY	NO2	P	FUEL SPEC: OXYGEN-FIRED. EFFICIENCY RANGES FROM 50 - 70 PERCENT.	1.21 LB/TON GLASS PULLEI	
KS-0018 CERTAINTEED CORPORATION		GLASS MELTING FURNACE	OXYGEN/GLASS	300 TON/DAY	VE	A	DRY ELECTROSTATIC PRECIPITATOR (ESP)	20 % OPACITY	BACT-PSD
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P39, S39	NATURAL GAS	10 MMBTU/H	CO	P	THE USE OF GOOD COMBUSTION CONTROL DURING THE OPERATION OF THE ANNEALING FURNACE	0.32 LB/H	BACT-PSD
WI-0094 CHARTER STEEL DIVISION WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P39, S39	NATURAL GAS NATURAL GAS	10 MMBTU/H 10 MMBTU/H	VOC PM	P	THE PERMITTEE MAY NOT USE MORE THAN A TOTAL OF 4.2 MILLION CUBIC FEET OF NATURAL GAS IN THE TWO ANNEALING FURNACES PER MONTH, AS DETERMINED BY AN AVERAGE OVER ANY 12 CONSECUTIVE MONTHS. SYNTHETIC MINOR LIMI THE ISEGO IN ATTURAL GAS AS HEIR IN THE ANNEALINGS FURNACES.	0.028 LB/H	OTHER PACT PCD
WI-0094 CHARTER STEEL DIVISION WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P39, S39 ANNEALING FURNACE, P39, S39	NATURAL GAS NATURAL GAS	10 MMBTU/H	SO2	P N	THE USE OF NATURAL GAS AS FUEL IN THE ANNIEALING FURNACE SYNTHETIC MINOR THAT	0.14 LB/H 0.006 LB/H	BACT-PSD OTHER
WI-0094 CHARTER STEEL DIVISION WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, F39, 539 ANNEALING FURNACE, P39, S39	NATURAL GAS	10 MMBTU/H	NOX	P	STATTE BL. MILVAN LIMIT THE USE OF LOW-NOX BURNERS	1.75 LB/H	BACT-PSD
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P40, S40	NATURAL GAS	10 MMBTU/H	CO	P	THE USE OF GOOD COMBUSTION CONTROL DURING THE OPERATION OF THE ANNEALING FURNACE	0.32 LB/H	BACT-PSD
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P40, S40	NATURAL GAS	10 MMBTU/H	VOC	P	THE PERMITTEE MAY NOT USE MORE THAN A TOTAL OF 4.2 MILLION CUBIC FEET OF NATURAL GAS IN THE TWO ANNEALING FURNACES PER MONTH, AS DETERMINED BY AN AVERAGE OVER ANY 12 CONSECUTIVE MONTHS. SYNTHETIC MINOR LIMI	0.028 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P40, S40	NATURAL GAS	10 MMBTU/H	PM	P	THE USE OF NATURAL GAS AS FUEL IN THE ANNEALING FURNACE	0.14 LB/H	BACT-PSD
WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P40, S40	NATURAL GAS	10 MMBTU/H	SO2	N	SYNTHETIC MINOR LIMIT	0.006 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION WI-0094 CHARTER STEEL DIVISION		ANNEALING FURNACE, P40, S40	NATURAL GAS NATURAL GAS	10 MMBTU/H 115 MMBTU/H	NOX PM	P	THE USE OF LOW-NOX BURNERS WITH EMISSIONS LESS THAN 1.75 FOUNDS FER HOUR THE USE OF NATURAL GAS AS FUEL. IN THE BILLET REHEAT FURNACE	1.75 LB/H 9.42 LB/H	BACT-PSD
WI-0094 CHARTER STEEL DIVISION WI-0094 CHARTER STEEL DIVISION		BILLET REHEAT FURNACE, P10, S10 BILLET REHEAT FURNACE, P10, S10	NATURAL GAS NATURAL GAS	115 MMBTU/H	NOX	P	THE USE OF INDIVIDED KERNERS WITH EAST RETIRED RETIRED FOR MILLION BTU HEAT INPUT	9.42 LB/H 0.09 LB/MMBTU	BACT-PSD BACT-PSD
WI-0094 CHARTER STEEL DIVISION		BILLET REHEAT FURNACE, P10, S10	NATURAL GAS	115 MMBTU/H	CO	P	THE USE OF GOOD COMBISTION CONTROL DIRING THE OPERATION OF THE BILLET REHEAT FURNACE	1.31 LB/H	BACT-PSD
WI-0094 CHARTER STEEL DIVISION		BILLET REHEAT FURNACE, P10, S10	NATURAL GAS	115 MMBTU/H	VOC	P	THE PERMITTEE MAY NOT USE MORE THAN \$42 MILLION CUBIC FEET OF NATURAL GAS PER MONTH, AS DETERMINED BY AN AVERAGE OVER ANY 12 CONSECUTIVE MONTHS. REGULATORY BASIS - SYNTHETIC MINOR	0.16 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION		BILLET REHEAT FURNACE, P10, S10	NATURAL GAS	115 MMBTU/H	SO2	N	REGULATORY BASIS IS SYNTHETIC MINOR	0.07 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR	BA	N	SYNTHETIC MINOR LIMIT	0.002 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR	CD	N	SYNTHETIC MINOR LIMIT	0.001 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR	CA	N	SYNTHETIC MINOR LIMIT	0.8 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01 ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR 450000 T/YR	CR CU	N N	SYNTHETIC MINOR LIMIT SYNTHETIC MINOR LIMIT	0.0023 LB/H 0.01 LB/H	OTHER OTHER
WI-0094 CHARTER STEEL DIVISION WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01 ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR 450000 T/YR	MG	N N	SYNTHELIC MINOR LIMIT SYNTHEITC MINOR LIMIT	0.01 LB/H 0.025 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR	NI	N	SYNTHETIC MINOR LIMIT	0.0002 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR	CL	N	SYNTHETIC MINOR LIMIT	2.33 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR	PM10	A	BAGHOUSE	3.03 LB/H	BACT-PSD
WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR	NOX	P	CONTROL OF OPERATING PARAMETERS TO ENSURE PROPER OPERATION OF THE EMISSIONS UNITS	0.51 LB/H	BACT-PSD
WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR	HCL	N	SYNTHETIC MINOR LIMIT	1.16 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR 450000 T/YR	CO	P	USE OF A DIRECT EVACUATION CONTROL (DEC) SYSTEM AND THE CONTROL OF OPERATING PARAMETERS TO ENSURE PROPER OPERATION OF THE EMISSIONS UNITS	3.83 LB/H	BACT-PSD
WI-0094 CHARTER STEEL DIVISION WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01 ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR 450000 T/YR	SOX	P	NATURAL CAS BASIS IS SYNTHETIC MINOR LIMIT. NATURAL CAS BASIS IS SYNTHETIC MINOR LIMIT.	0.06 LB/H 0.176 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR 450000 T/YR	PB	r N	NATURAL GR. DRESS IS STRIFFIEL MINOR LIMIT SYNTHETIC MINOR LIMIT	0.008 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR	AS	N	SVNTHETIC MINOR LIMIT	0.000 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION		ELECTRIC ARC FURNACE, MELT SHOP, P01, S01		450000 T/YR	PM	A	BAGHOUSE	6.05 LB/H	BACT-PSD
WI-0094 CHARTER STEEL DIVISION		COOLING TOWER, P06			VOC	P	MAY NOT USE MORE THAN 157 POUNDS OF VOC PER MONTH, AS DETERMINED BY AN AVERAGE OVER ANY 12 CONSECUTIVE MONTHS CONTAINED IN CHEMICAL ADDITIVES CONSUMED IN THE COOLING TOWER. SYNTHETIC MINOR LIMI	0.21 LB/H	OTHER
WI-0094 CHARTER STEEL DIVISION		COOLING TOWER, P06			PM	P	USE OF A 3-PASS DRIFT ELIMINATOR TO REDUCE DRIFT OF WATER DROPLETS FROM THE COOLING TOWER AND TO KEEP THE AMOUNTS TOTAL DISSOLVED SOLIDS (TDS) IN THE COOLING WATER TO LESS THAN 1.2% BY WEIGHT	1.3 LB/H	BACT-PSD
NJ-0040 CO-STEEL RARITAN	NATURAL GAS	ELECTRIC ARC FURNACE	NATURAL GAS	1160320 T/YR	NOX	N		24 LB/H	BACT-PSD
NJ-0040 CO-STEEL RARITAN NJ-0040 CO-STEEL RARITAN	NATURAL GAS NATURAL GAS	ELECTRIC ARC FURNACE ELECTRIC ARC FURNACE	NATURAL GAS NATURAL GAS	1160320 T/YR 1160320 T/YR	PB PM10	A	BAGHOUSE PSE AND CANOPY HOOD DRAW EXHAUST GASES TO BAGHOUSES WITH CAPACITY OF 1,000,000 ACFM.	0.22 LB/H 20 LB/H	BACT-PSD BACT-PSD
NI-0040 CO-STEEL RARITAN NI-0040 CO-STEEL RARITAN	NATURAL GAS NATURAL GAS	ELECTRIC ARC FURNACE ELECTRIC ARC FURNACE	NATURAL GAS NATURAL GAS	1160320 T/YR 1160320 T/YR	SOX	A	ISS. AND CANOUT HOUD DRAW EARAUSI GASES TO BACHOUSES WITH CAPACITY OF 1,000,000 ACEM. BACHOUSE	20 LB/H 2 LB/H	BACT-PSD BACT-PSD
NJ-0040 CO-STEEL RARITAN	NATURAL GAS	ELECTRIC ARC FURNACE	NATURAL GAS	1160320 T/YR	VOC	P	GODI COMBUSTION PRACTICES	6 LB/H	BACT-PSD
NJ-0040 CO-STEEL RARITAN	NATURAL GAS	ELECTRIC ARC FURNACE	NATURAL GAS	1160320 T/YR	PM	A	FSE AND CANOPY HOOD DRAW EXHAUST GASES TO BAGHOUSES WITH CAPACITY OF 1,000,000 ACFM	20 LB/H	BACT-PSD
NJ-0040 CO-STEEL RARITAN	NATURAL GAS	ELECTRIC ARC FURNACE	NATURAL GAS	1160320 T/YR	CO	P	GOOD COMBUSTION PRACTICES	275 LB/H	BACT-PSD
IN-0073 QUALITECH STEEL CORP.		LADLE PREHEAT/DRYER STATIONS		8 MMBTU/H	NOX	P	LOW NOX BURNERS	0.1 LB/MMBTU	BACT-PSD
IN-0073 QUALITECH STEEL CORP.		TUNDISH DRYER		5 MMBTU/H	NOX	P	LOW NOX BURNERS	0.1 LB/MMBTU	BACT-PSD
IN-0073 QUALITECH STEEL CORP.		LADLE METALLURGY STATION (LMS)		135 T/H	PM	P	ADDITIVES ADDED UNDER HOOD ONLY, ARTIFICIAL SLAG ADDED BY CHUTE, COVERING LADLE IF TRANSFER DELAYEDAND ARGON STRRING UNDER A HOOD. ADDITIVES ADDED UNDER HOOD ONLY, ARTIFICIAL SLAG ADDED BY CHUTE, COVERING LADLE IF TRANSFER DELAYEDAND ARGON STRRING UNDER A HOOD.	0.0032 GR/DSCF	BACT-PSD
IN-0073 QUALITECH STEEL CORP. IN-0073 QUALITECH STEEL CORP.		LADLE METALLURGY STATION (LMS) SCARFER		135 T/H 135 T/H	PM10 PM	P	ADDITIVES ADDIED UNDER HOUD ONLY, AKTHICIAL SLAG ADDIED BY CHUTE, COVERING LADLE IF TRANSFER DELAYEDAND ARGON STIRKING UNDER A HOUD. BACHOUSE COMBINED WITH OXY-FUEL FLAME TO REMOVE OXIDATION.	0.0032 GR/DSCF 0.0052 GR/DSCF	BACT-PSD BACT-PSD
IN-0073 QUALITECH STEEL CORP.		SCARFER		135 T/H	PM10	Δ	BACHOUSE COMBINED WITH OVA FEVEL-FLAME TO REMOVE OXIDATION. BACHOUSE COMBINED WITH OVA FEVEL-FLAME TO REMOVE OXIDATION.	0.0052 GR/DSCF 0.0052 GR/DSCF	BACT-PSD
IN-0073 QUALITECH STEEL CORP.		VACUUM PUMP DEGASSER		135 T/H	CO	В	FLARE DURING PUMPDOWN - TEMP 1,100 DIG F, AT LEAST 1/2 SEC RETENTION TIME AND MONITOR PILOT FLAME	1.7 LB/H	BACT-PSD
IN-0073 QUALITECH STEEL CORP.		BOILERS, NATURAL GAS-FIRED		67.5 MMBTU/H	NOX	N		81 LB/MMCF	BACT-PSD
IN-0073 QUALITECH STEEL CORP.		ELECTRIC ARC FURNACE (EAF)		135 T/H	PM	A	DIRECT SHELL EVAC; BAGHOUSE. THE FURNACE IS IN ENCLOSED BUILDING. MATERIAL DELIVERED THROUGH HOLE IN FLOOR. BAGHOUSE COLLECTOR FOR FURNACE AND ROOM	0.0032 GR/DSCF	BACT-PSD
IN-0073 QUALITECH STEEL CORP.		ELECTRIC ARC FURNACE (EAF)		135 T/H	VE	A	DIRECT SHELL EVAC; BAGHOUSE	3 % OPAC	BACT-PSD
IN-0073 QUALITECH STEEL CORP. IN-0073 QUALITECH STEEL CORP.		ELECTRIC ARC FURNACE (EAF) ELECTRIC ARC FURNACE (EAF)		135 T/H 135 T/H	NOX SO2	N	LIMIT OPERATIONS; THREE BAR WITH DIFFERENT SULFUR CONTENT: LOW SULFUR, 003 LBS/TON, 1100 SERIES 52 LBS/TON AND 1200 SERIES 1.4 LBS/TON	0.5 LB/T 149 T/YR	BACT-PSD BACT-PSD
IN-0073 QUALITECH STEEL CORP. IN-0073 QUALITECH STEEL CORP.		ELECTRIC ARC FURNACE (EAF)		135 I/H 135 T/H	CO	Α	LIMIT OPERATIONS; THERE BAR WITH DIFFERENT SOLUCES CONTINUE THE WAS DESPITED, THO SHARES 24 LBS/10 A. POST COMBUSTION UNDER HOOD BY OXFORD INSPECTION AND OXY FUEL BURNERS & FOURTH HOLE WITH ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION UNDER HOLD BY OXFORD THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION UNDER HOLD BY OXFORD THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE BURNERS ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE BURNERS ADJUSTABLE GAP TO ALLOW ARE INTO WATER COOLED DUCTWORK FOR COMBUSTION OF THE BURNERS ADJUSTABLE GAP TO ALLOW AND THE BURNERS ADDUCTWORK FOR THE BURNERS ADJUSTABLE GAP TO ALLOW AND THE BUR	4.7 LB/T	BACT-PSD BACT-PSD
IN-0073 QUALITECH STEEL CORP.		ELECTRIC ARC FURNACE (EAF)		135 T/H	PB	A	BACHOISE	0.07 LB/H	BACT-PSD
IN-0073 QUALITECH STEEL CORP.		ELECTRIC ARC FURNACE (EAF)		135 T/H	VOC	P	SCRAP MANAGEMENT - NO HEAVY OILED SCRAP	0.15 LB/T STEEL PROD.	BACT-PSD
IN-0073 QUALITECH STEEL CORP.		MATL. HANDLING, BAGHOUSE WASTE		100 T/BINS	PM	P	COVERED CONVEYORS, BINS WITH FILTERS LOADING INTO SEALED TRUCKS WITH ENCLOSED SHEE.		BACT-PSD
IN-0073 QUALITECH STEEL CORP.		MATL. HANDLING, BAGHOUSE WASTE		100 T/BINS	PM10	P	COVERED CONVEYORS, BINS WITH FILTERS LOADING INTO SEALED TRUCKS WITH ENCLOSED SHEE		BACT-PSD
IN-0073 QUALITECH STEEL CORP.		REHEAT FURNACE		175 MMBTU/H	NOX	P	LOW NOX BURNERS	0.15 LB/MMBTU	BACT-PSD
IN-0073 QUALITECH STEEL CORP. IN-0073 QUALITECH STEEL CORP.		REHEAT FURNACE REHEAT FURNACE		175 MMBTU/H 175 MMBTU/H	PM PM10	P	FUEL SPEC: BURN NATURAL GAS ONLY FUEL SPEC: BURN NATURAL GAS ONLY	0.003 LB/MMBTU 0.003 LB/MMBTU	BACT-PSD BACT-PSD
IN-0073 QUALITECH STEEL CORP. IN-0073 QUALITECH STEEL CORP.		TUNDISH PREHEATERS (2)		5 MMBTU/H	NOX	P	FUEL SPEC, DURN NATURAL GAS ONLY LOW NOX BURNESS	0.1 LB/MMBTU	BACT-PSD BACT-PSD
IN-0073 QUALITECH STEEL CORP.		MATL. RECEIVING, HANDLING, & STORAGE		8000 T CAPACITY BIN	VE	A	RECEIVED IN SHED, SEALED HOPPERS AT RAIL CAR, ENCLOSED CONVEYORS AND FILTERS ON STORAGE BIN EXHAUST. VE AVERAGE AS CALCULATED BY METHOD 9	3 % OPAC	BACT-PSD
IN-0073 QUALITECH STEEL CORP.		BAR CUTTING BUILDING		0	PM10	A	BAGHOUSE	2.51 LB/H	OTHER
IN-0073 QUALITECH STEEL CORP.		BAR CUTTING BUILDING		0	PM	A	BAGHOUSE	2.51 LB/H	OTHER
IN-0073 QUALITECH STEEL CORP.		MATL. CRUSHING, HANDLING, & STORAGE		5 LB/H	PM	P	WORK PRACTICES; VE AVERAGE AS CALCULATED BY METHOD 9.	3 % OPAC	BACT-PSD
IN-0073 QUALITECH STEEL CORP. IN-0073 QUALITECH STEEL CORP.		MATL. CRUSHING, HANDLING, & STORAGE ROLLING OF STEEL BARS		5 LB/H 135 T/H	PM10	P	WORK PRACTICES; VE AVERAGE AS CALCULATED BY METHOD 9. ROLLING OILS OR WATER CONTAINING OIL NI SOLUTION SHALL NOT BE USED	3 % OPAC 0 SEE P2	BACT-PSD OTHER
AL-0097 MEAD COATED BOARD, INC.		FURNACE RECOVERY		2.7 MMLB/D BLS	VOC PM	P	ROLLING OILS OR WATER CONTAINING OIL IN SOLUTION SHALL NOT BE USED ELECTROSTATIC PRECIPITATOR (ESP)	0.036 GR/DSCF @ 8% O2	BACT-PSD
AL-0097 MEAD COATED BOARD, INC.		FURNACE RECOVERY		2.7 MMLB/DBLS	NOX	P	COMBUSTION CONTROL	112 PPMDV @ 8% O2	BACT-PSD
AL-0097 MEAD COATED BOARD, INC.		FURNACE RECOVERY		2.7 MMLB/D BLS	VOC	P	BOILER DESIGN AND COMBUSTION CONTROL	0.048 LB/MMBTU	BACT-PSD
AL-0097 MEAD COATED BOARD, INC.		FURNACE RECOVERY		2.7 MMLB/D BLS	SO2	P	BOILER DESIGN AND COMBUSTION CONTROL	144 PPMDV @ 8% O2	BACT-PSD
AL-0097 MEAD COATED BOARD, INC.		FURNACE RECOVERY		2.7 MMLB/D BLS	CO	P	BOILER DESIGN AND COMBUSTION CONTROL	300 PPMDV @ 8% O2	BACT-PSD
AL-0097 MEAD COATED BOARD, INC.		FURNACE RECOVERY		2.7 MMLB/D BLS	H2SO4 MIST	P	BOILER DESIGN	12.2 LB/H	BACT-PSD
AL-0097 MEAD COATED BOARD, INC. AL-0097 MEAD COATED BOARD, INC.		PAPER MACHINE PAPER MACHINE		1800 MDTPD 1800 MDTPD	VOC VOC	P	USE OF MILL SUPPLY WATER, NON-DIRECT CONTACT CONDENSATES, CLEAN CONDENSATES, WELL WATER, OR WHITE WATER AS WORK PRACTICE STANDARI USE OF MILL SUPPLY WATER, NON-DIRECT CONTACT COND. DENSATES, CLEAN CONDENSATES, WELL WATER, OR WHITE WATER AS WORK PRACTICE STANDARI	0 SEE P2 0 SEE P2	BACT-PSD BACT-PSD
MS-0029 WEYERHAEUSER COMPANY		KRAFT PULP MILL, BLEACH		0 NIDITI	CO	r P	USE OF MILL SUFFLY WATER, NON-DIRECT CONTACT CON-DENSATES, CLEAN CONDENSATES, WELL WATER, OR WHITE WATER AS WORK FRACTICE STANDARD FERTICIENT OPERATION	69 LB/H	BACT-PSD BACT-PSD
MS-0029 WEYERHAEUSER COMPANY		KRAFT PULP MILL, BLEACH		0	VOC	N	ALTERIAL OF BUILDING	0	BACT-PSD
MS-0029 WEYERHAEUSER COMPANY		KRAFT PULP MILL, SMELT DISSOLVING TANK		7 MMLBS/D	TRS	P	OPERATIONAL CONTROL	0.033 LB/T BLS	BACT-PSD
MS-0029 WEYERHAEUSER COMPANY		KRAFT PULP MILL, SMELT DISSOLVING TANK		7 MMLBS/D	PM	A	WET SCRUBBER MODEL IV, THE DUCON COMPANY INC	0.12 LB/T BLS	BACT-PSD
MS-0029 WEYERHAEUSER COMPANY		KRAFT PULP MILL, SMELT DISSOLVING TANK		7 MMLBS/D	PM10	A	WET SCRUBBER MODEL IV, THE DUCON COMPANY INC	0.12 LB/T BLS	BACT-PSD
MS-0029 WEYERHAEUSER COMPANY		KRAFT PULP MILL, SMELT DISSOLVING TANK		7 MMLBS/D	SO2	P	CONTINUED OPERATION WITH INCIDENT REMOVAL OF SO2 IN THE PM WET SCRUBBER	0.1 LB/T BLS	BACT-PSD
MS-0029 WEYERHAEUSER COMPANY MS-0029 WEYERHAEUSER COMPANY		RECOVERY FURNACE AND BOILER RECOVERY FURNACE AND BOILER		7 MMLBS/DAY 7 MMLBS/DAY	SO2 NOX	P	FURNACE DESIGN AND EFFICIENT OPERATION STAGED COMBUSTION	220 PPMVD @ 4% O2 80 PPMVD @ 8% O2	BACT-PSD BACT-PSD
MS-0029 WEYERHAEUSER COMPANY MS-0029 WEYERHAEUSER COMPANY		RECOVERY FURNACE AND BOILER RECOVERY FURNACE AND BOILER		7 MMLBS/DAY 7 MMLBS/DAY	CO	P P	STAGED COMPOSITION EFFICIENT OPERATION	300 PPMVD @ 8% O2	BACT-PSD BACT-PSD
MS-0029 WEYERHAEUSER COMPANY MS-0029 WEYERHAEUSER COMPANY		RECOVERY FURNACE AND BOILER RECOVERY FURNACE AND BOILER		7 MMLBS/DAY 7 MMLBS/DAY	VOC	P	EFFICIENT OPERATION EFFICIENT OPERATION	0.6 LB/T BLS	BACT-PSD BACT-PSD
MS-0029 WEYERHAEUSER COMPANY		RECOVERY FURNACE AND BOILER		7 MMLBS/DAY	TRS	P	EFFECTIVE OPERATION	5 PPMVD @8% O2	BACT-PSD
MS-0029 WEYERHAEUSER COMPANY		RECOVERY FURNACE AND BOILER		7 MMLBS/DAY	PM	A	ESP MODEL M.O. 420296 ENVIRONMENTAL ELEMENTS CORPORATION	0.023 GR/DSCF @ 8% O2	BACT-PSD
MS-0029 WEYERHAEUSER COMPANY		RECOVERY FURNACE AND BOILER		7 MMLBS/DAY	PM10	A	ESP MODEL M.O. 420296 ENVIRONMENTAL ELEMENTS CORPORATION	0.023 GR/DSCF @ 8% O2	BACT-PSD
MS-0029 WEYERHAEUSER COMPANY		NONCONDENSIBLE GAS INCINERATION SYSTEM		30 MMBTU/H	SO2	В	USE OF NATURAL GAS AS FUEL WITH A CAUSTIC SCRUBBER	3.1 LB/H	BACT-PSD
MS-0029 WEYERH									

RBLCID FACILITY M4-0353 WEYERHAEUSER M4-0353 WEYERHAEUSER	FUEL WOOD DEST, NATURAL GAS WOOD DEST, NATURAL GAS WOOD DEST, NATURAL GAS	PROCESS DRYERS AND BURNERS, WOOD CHIP DRYERS AND BURNERS, WOOD CHIP	FUEL WOOD WOOD	THRUPUT THRUPUTUNIT 108000 LB/H 108000 LB/H	POLLUTANT CON PM10 A CO A	NTECACO CTELLIES. WITE FANNETO. HIGHISHATI HERMALONICZIE	EMISLIMITI EMISLIMITIUN 0.03 GR/DSCF 290 PPMDV	T BASIS PO BACT-PSD BACT-PSD	PCTEFFIC
MI-0353 WEYERHAEUSER MI-0353 WEYERHAEUSER MI-0353 WEYERHAEUSER MI-0353 WEYERHAEUSER	WOOD DUST, NATURAL GAS WOOD DUST, NATURAL GAS WOOD DUST, NATURAL GAS	DRYEES AND BURNESS, WOOD CHIP DRYEES AND BURNESS, WOOD CHIP DRYEES AND BURNESS, WOOD CHIP DRYEES AND BURNESS, WOOD CHIP DRYEES AND BURNESS, WOOD CHIP	WOOD WOOD WOOD WOOD	108000 LB/H 108000 LB/H 108000 LB/H 108000 LB/H	SO2 N NOX P VOC A FORMALDEHYDE A	LOW EXCESS-AIR FIRENCE RETO RETO	43 PPMDV 278 PPMDV 186 LB/H 24 LB/H	BACT-OTHER BACT-PSD BACT-OTHER	
MI-0353 WEYERHAEUSER MI-0353 WEYERHAEUSER MI-0353 WEYERHAEUSER MI-0353 WEYERHAEUSER	WOOD DEST, NATURAL CAS WOOD DEST, NATURAL CAS WOOD DEST, NATURAL CAS WOOD DEST, NATURAL CAS	DRYERS AND BURNERS, WOOD CHIP PRESSES, OSB LINE PRESSES, OSB LINE PRESSES, OSB LINE	WOOD	108000 LB/H	BAP A FORMALDEHYDE A PM10 A PHENOL A	RTO BROADGALAUR FELTER BROADGALAUR FELTER BROADGALAUR FELTER	0.012 LB/H 6.2 MG/DSCM 0.01 GR/DSCF 1.3 MG/DSCM	BACT-OTHER BACT-OTHER BACT-PSD BACT-OTHER	
SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT CAS NAT CAS NAT CAS NAT CAS	DRYER, PB, ROT, SINGLE PASS DRYER, PB, ROT, SINGLE PASS DRYER, PB, ROT, SINGLE PASS DRYER, PB, ROT, SINGLE PASS	NAT GAS NAT GAS NAT GAS NAT GAS	578861 ODT/YR 578861 ODT/YR 578861 ODT/YR 578861 ODT/YR	CO A NOX B PM10 A VOC A HAP A	COMBISSION CONTROL (PLC) FOR THE BYING HEAT SOURCES AND AN RICH FOR REVISE DATALEST CASES. AND INTERACTED COMBINES OR CORRESCONT (PLC), LOW NOW BURNESS (EAS) AND FLUE CASE EXCIPCULATION (PCR) FOR CAS/DUST BURNESS FOR THE WIT FUEL COMBISSIS, BACT IS A INTEGRATED COMBIN W/A NOW REFLUCT OF 5-9%. A WIT SCRUB FOLLOWED BY AN INTO BYOMETH BOY CAPTURE 4-9% SHEF.	0 LB/H 154.68 LB/H 1.19 LB/H 29.6 LB/H	BACT-PSD BACT-PSD BACT-PSD LAER MACT	41.7 90 95
SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX	NATCAS NATCAS NATCAS NATCAS	DRYER, PB, ROT, SINGLE PASS DRYER, MDF, TUBE DRYER, MDF, TUBE DRYER, MDF, TUBE	NAT GAS NAT GAS NAT GAS	578861 ODT/YR 454611 ODT/YR 454611 ODT/YR 454611 ODT/YR	HAP A CO B NOX P PM10 A VOC A	RED WITH 1805 CAPTURE 4 6% SEF. COMMISSION CONTROLS (FIG. 1907 HE DRIVER HEAT SOURCES AND AN ERD FOR THE BRIVER EDITALS) GARSS. FOR THE CLISTRONGE BACT S ACRONITION PACKAGE INCLUDING HC, LINI, & PCRIFOR A NON REDUCTION OF \$10.50. FOR THE WEIT FUEL COMBUSTOR, THE CONTROL TECHNOLOGY BACT PACKAGE REDUCTS NON > 90% WITH STREAM CONSTRUM. AS ALL SAC	2.304 LB/H 0 LB/H 66.85 LB/H 1.4 LB/H	MACT BACT-PSD BACT-PSD BACT-PSD	95 50 90
S-0074 RRONOTEX S-0074 RRONOTEX S-0074 RRONOTEX S-0074 RRONOTEX S-0074 RRONOTEX	NATGAS NATGAS NATGAS	DRYER, MUP, TUBE DRYER, MUP, TUBE DRYER, MUP, TUBE DRYER, MUP, TUBE PRESS, CONTINUOUS, PB PRESS, CONTINUOUS, PB	NAT GAS NAT GAS NAT GAS	454611 ODT/YR 454611 ODT/YR 454611 ODT/YR 454611 ODT/YR 433620 MSF/YR-3/4 433620 MSF/YR-3/4	VOC A HAP A PM10 A VOC A	WIT SCRIEG FOLLOWING PASS AT EIGHT STATE OF THE STATE OF	1.4 LB/H 18.16 LB/H 7.67 LB/H 0.2673 LB/H 6.13 LB/H	LAER MACT BACT-PSD	95 95 80
SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS NAT GAS NAT GAS	PRESS, CONTINUOUS, PB PRESS, CONTINUOUS, MDF PRESS, CONTINUOUS, MDF		433620 MSF/YR-3/4 433620 MSF/YR-3/4 273312 MSF/YR-3/4 273312 MSF/YR-3/4	VOC A HAP A HAP A PM10 A VOC A	TCO, WIS CAPTURE 4-95. EFF. REO/TCOLUMY WITH WITH WITH WITH WITH WITH WITH WITH	6.13 LB/H 3.84 LB/H 2.25 LB/H 0.2673 LB/H	BACT-PSD MACT MACT BACT-PSD	95 95 80
SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS NAT GAS NAT GAS	PRESS, CONTINUOUS, MDF RTO, DRYER, PB RTO, DRYER, PB RTO, DRYER, PB	NAT GAS NAT GAS NAT GAS	273312 MSF/YR-3/4	VOC A CO P NOX B HAP P	REO/TCO LINT WITH INST CAPTURE 4:55 BF. COMBISSION CONTROL (RC). LOW NOX BURNES 4:56 BEAT RECOVERY. EXCLUSIVE LISE OF NAT CASS FALLE 4:59 HEAT RECOVERY.	2.64 LB/H 14.203 LB/H 11.66 LB/H 0.0588 LB/H	BACT-PSD BACT-PSD BACT-PSD MACT	95
SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS NAT GAS	RTO/TCO, PRESS, PB RTO/TCO, PRESS, PB RTO/TCO, PRESS, PB	NAT GAS NAT GAS NAT GAS		CO N NOX P HAP P	EXCLUSIVE US-CE PARA LOS-SS VOICE, #995 INTAI SECUPIERY. LOW NOX BURNERS PLLS-956 INFAI EXCOVERY. EXCLUSIVE US-CE PARA CAS-S FUEL #955 INFAI SECUPIERY.	16.694 LB/H 13.71 LB/H 0.0027 LB/H	BACT-PSD BACT-PSD MACT	
SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT GAS NAT GAS NAT GAS NAT GAS	RTO/TCO, PRESS, MDF RTO/TCO, PRESS, MDF RTO/TCO, PRESS, MDF WOOD DUST SYSTEM	NAT GAS NAT GAS NAT GAS		CO N NOX P HAP P	LOW NON BURNES & 95 HEAT RECOVERY. NAT CAS ASPILE. 459 HEAT RECOVERY. FABRE PLEATATION INTIFIANCE OUTLET LOUING OF 605 GR/ISSCH FOR BIN VENTS, WITH ALL OTHERS AT 6.005 GR/ISSCHM FABRE PLEATATION WITH MAN COULTET LOUING OF 605 GR/ISSCH FOR BIN VENTS, WITH ALL OTHERS AT 6.005 GR/ISSCHM FABRE PLEATATION WITH MAN COULTET LOUING OF 605 GR/ISSCH FOR BIN VENTS, WITH ALL OTHERS AT 6.005 GR/ISSCHM FABRE PLEATATION WITH MAN COULTET LOUING OF 605 GR/ISSCH FOR BIN VENTS, WITH ALL OTHERS AT 6.005 GR/ISSCHM FABRE PLEATATION WITH MAN COULTET LOUING OF 605 GR/ISSCH FOR BIN VENTS, WITH ALL OTHERS AT 6.005 GR/ISSCHM FABRE PLEATATION WITH MAN COULTET LOUING OF 605 GR/ISSCH FOR BIN VENTS, WITH ALL OTHERS AT 6.005 GR/ISSCHM FABRE PLEATATION WITH MAN COULTET LOUING OF 605 GR/ISSCH FOR BIN VENTS, WITH ALL OTHERS AT 6.005 GR/ISSCHM FABRE PLEATATION WITH MAN COULTET LOUING OF 605 GR/ISSCH FOR BIN VENTS, WITH ALL OTHERS AT 6.005 GR/ISSCHM FABRE PLEATATION WITH MAN COULTET LOUING OF 605 GR/ISSCH FOR BIN VENTS, WITH ALL OTHERS AT 6.005 GR/ISSCHM FABRE PLEATATION WITH MAN COULTET LOUING OF 605 GR/ISSCH FOR BIN VENTS, WITH ALL OTHERS AT 6.005 GR/ISSCHM FABRE PLEATATION WITH MAN COULTET LOUING FOR FOR FOR FOR FOR BIN VENTS, WITH ALL OTHERS AT 6.005 GR/ISSCHM FABRE PLEATATION WITH MAN COULTET LOUING FOR	16.694 LB/H 13.71 LB/H 0.0027 LB/H 0.005 GR/DSCFM	BACT-PSD BACT-PSD MACT BACT-PSD	
SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX	NATGAS NATGAS NATGAS	PAPER TREATING LINES, 2 PAPER TREATING LINES, 2 BOARD COOLER. PB		385668 MSF/YR EA 385668 MSF/YR EA 433620 MSF/YR-3/4	VOC B HAP B HAP A	USE OF LOW VOC/HAP RISINS, CAPTURE & 99% THERMAL OXIDATION. MACT IS THE USE OF LOW VOC/HAP RISINS, LARE CONTROLS FOR VOCS, WHICH IS CAPTURE & 99% THERMAL OXIDATION, WILL ALSO BE USED. 101% CAPTURE & 99% THERMAL DETRICATION.	1.41 LB/H EA 0.492 LB/H EA 0.428 LB/H	LAER MACT MACT	95 95 95
\$C-4074 KRONOTEX \$C-4074 KRONOTEX \$C-4074 KRONOTEX \$C-4074 KRONOTEX \$C-4074 KRONOTEX	NAT CAS NAT CAS NAT CAS NAT CAS	BOARD COOLER, PB BOARD COOLER, MDF BOARD COOLER, MDF HEATERS, THERMAL OIL, 2 HEATERS, THERMAL OIL, 2	NAT GAS	433620 MSF/YR-3/4 273312 MSF/YR-3/4 273312 MSF/YR-3/4 41 MMBTU/H EACH 41 MMBTU/H EACH	VOC A HAP A VOC A	10% CAPTURE 4-9% HIRMAN DISTRUCTION. 10% CAPTURE	1.56 LB/H 0.351 LB/H 0.21 LB/H 0.442 LB/H	LAER LAER MACT BACT-PSD	95 95
SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX	NAT CAS NAT CAS NAT CAS NAT CAS	HEATERS, THERMAL OIL, 2 HEATERS, THERMAL OIL, 2 HEATERS, THERMAL OIL, 2 HEATERS, THERMAL OIL, 2	NAT GAS NAT GAS NAT GAS NAT GAS	41 MMBTU/H EACH 41 MMBTU/H EACH 41 MMBTU/H EACH 41 MMBTU/H EACH	HAP P CO N NOX B PM10 P	EXCLUSIVE US OF NAT CAS AS FUEL & COMMISSION CONTROL STOCKHOMETRY (PLC.) COMMINATION OF NO AM PER-HEAT, COMMISSION CONTROL (PLC.), LOW NOX RUENIESS (LAM) AND FILE CAS RECIRCULATION (PCR) EXCLUSIVE US OF NAT CAS AS FUEL.	0.06 LB/H 6.76 LB/H 6.36 LB/H 0.61 LB/H	MACT BACT-PSD BACT-PSD BACT-PSD	60.6
SC-0074 KRONOTEX SC-0074 KRONOTEX SC-0074 KRONOTEX *LA-0125 WILLAMETTE INDUSTRIES, INC.	NAT GAS NAT GAS NAT GAS NAT GAS	RTO, DRYER, MDF RTO, DRYER, MDF RTO, DRYER, MDF WOOD FIRED BOILER	NAT GAS NAT GAS NAT GAS WOOD		CO P NOX P HAP P	COMBISSION CONTRIS STOCHEDMENT (PLC) LOW NOX BURNESS 4/6 5/8 HEAT RECOVERY EXCLUSIVE LIST OF NAT GLS AS FUEL 4/85 HEAT RECOVERY.	15.97 LB/H 13.12 LB/H 0.0588 LB/H	BACT-PSD BACT-PSD MACT	
*LA-0125 WILLAMETTE INDUSTRIES, INC. *LA-0125 WILLAMETTE INDUSTRIES, INC. *LA-0125 WILLAMETTE INDUSTRIES, INC.	NATURAL GAS NATURAL GAS NATURAL GAS	GASOLINE TANK VENNER DRYER NO.1 COOLING ZONE VENNER DRYER NO.1 COOLING ZONE	NATURAL GAS NATURAL GAS	550 GALL	VOC N NOX N CO N	EXISTING SURMERGED FILL PIPE CONSIDERED BACT	0.04 LB/H 0.37 LB/H 0.09 LB/H	BACT-PSD BACT-PSD BACT-PSD	
*LA-0125 WILLAMETTE INDUSTRIES, INC. *LA-0125 WILLAMETTE INDUSTRIES, INC. *LA-0125 WILLAMETTE INDUSTRIES, INC. *LA-0125 WILLAMETTE INDUSTRIES, INC.	NATURAL CAS NATURAL CAS NATURAL CAS NATURAL CAS	VENNER DRYER NO.1 COOLING ZONE VENNER DRYER NO.2 COOLING ZONE VENNER DRYER NO.2 COOLING ZONE VENNER DRYER NO.2 COOLING ZONE	NATURAL GAS NATURAL GAS NATURAL GAS NATURAL GAS		VOC N NOX N CO N VOC N		2.27 LB/H 0.88 LB/H 0.22 LB/H 1.63 LB/H	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	
*LA-0125 WILLAMETTE INDUSTRIES, INC. *LA-0125 WILLAMETTE INDUSTRIES, INC. *LA-0125 WILLAMETTE INDUSTRIES, INC.	NATURAL CAS NATURAL CAS NATURAL CAS NATURAL CAS	RTO/RCO RTO/RCO RTO/RCO FUGITIVE RESIN	NATURAL GAS/VOC NATURAL GAS/VOC NATURAL GAS/VOC		NOX N CO N VOC N VOC P	USING GLIDE FORMULA WITH LOW VOC CONCENTRATION	10.27 LB/H 9.31 LB/H 7.28 LB/H	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	90
*LA-0125 WILLAMETTE INDUSTRIES, INC. *LA-0125 WILLAMETTE INDUSTRIES, INC. *LA-0125 WILLAMETTE INDUSTRIES, INC. *LA-0125 WILLAMETTE INDUSTRIES, INC.	NATURAL GAS NATURAL GAS NATURAL GAS NATURAL GAS	PRESS VENTS DRY KILN NO.1 DRY KILN NO.2			VOC N VOC N VOC N	CSING GALE-PORBILLA WITH LUW YOU CONCENTRATION	6.22 LB/H 15.7 LB/H 62.38 LB/H 62.38 LB/H	BACT-PSD BACT-PSD BACT-PSD	
*LA-0125 WILLAMETTE INDUSTRIES, INC. *PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP	NATURAL CAS BITLAINOCS COAL LOW SULFUR JAMA'S CONTENT OF 1% BY WEECHT) DISTILLATE OIL MAX SULFUR CONTENT OF 6.6% BY WEEGHT, PROPASH BITLAINOCS COAL LOW SULFUR JAMA'S CONTENT OF 1% BY WEEGHT) DISTILLATE OIL MAX SULFUR CONTENT OF 6.6% BY WEEGHT, ROPASH BITLAINOCS COAL LOW SULFUR JAMA'S CONTENT OF 18 BY WEEGHT, DISTILLATE OIL MAX SULFUR CONTENT OF 6.6% BY WEEGHT, ROPASH BITLAINOCS COAL LOW SULFUR JAMA'S CONTENT OF 18 BY WEEGHT, DISTILLATE OIL MAX SULFUR CONTENT OF 6.6% BY WEEGHT, BITLAIN CORN CORN BY WEIGHT, BITLAIN CORN CORN BY WEIGHT, BITLAIN CORN CORN BY WEIGHT, BITLAIN BY WEIGHT, BITLAIN CORN BY WEIGHT, BIT	DRY KILN NO.3 LIMESTONE DRYER LIMESTONE DRYER LIMESTONE DRYER	PROPANE PROPANE PROPANE	13 MMBTU/HR 13 MMBTU/HR 13 MMBTU/HR	VOC N CO P NOX P OPACITY A	COOD COMBUSTION CONTROLS COMBUSTON CONTROLS ISFA AND RELOCKESS	69.88 LB/H 0.02 LB/MMBTU 0.15 LB/MMBT 20 % (6 MIN AVG)	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	
*PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP	BITLAINNOUS COAL LOW SILVER, MAA'S CONTINN TO E'R BY WEGETJI DISTILLATE OFF. MAS SELFER CONTINN TO FRISH BY WEGETJI, RODPANI BITLAINNOUS COAL LOW SILVER, MAA'S CONTINN TO E'R BY WEGETJI DISTILLATE OFF. MAS SELFER CONTINN TO FRISH BY WEGETJI, RODPANI BITLAINNOUS COAL LOW SILVER, MAA'S CONTINN TO E'R BY WEGETJI DISTILLATE OFF. MAS SELFER CONTINN TO FRISH BY WEGETJI, RODPANI BITLAINNOUS COAL LOW SILVER, MAA'S CONTINN TO E'R BY WEGETJI DISTILLATE OFF. MAS SELFER CONTINN TO FRISH BY WEGETJI, RODPANI BITLAINNOUS COAL LOW SILVER, MAA'S CONTINN TO E'R BY WEGETJI DISTILLATE OFF. MAS SELFER CONTINN TO FRISH BY WEGETJI, RODPANI	LIMESTONE DRYER LIMESTONE DRYER LIMESTONE DRYER 2 COAL-FIRED CIRCULATING FLUIDIZED BED BOILERS	PROPANE PROPANE PROPANE BITUMINOUS COAL	13 MMBTU/HR 13 MMBTU/HR 13 MMBTU/HR 454 MW (NET)	SO2 P VOC P PM A	USINC PROPANE AND LOW SULFUR DISTILLATE OIL AND DIRECT CONTACT WITH LIMISTON COMMISSION CONTROL MAGGIOUSE AGGIOUSE COOR COMMISSION PRACTICES	0.02 LB/MMBTU 0.01 LB/MMBTU 0.095 LB/MMBTU 246.1 LB/H	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	
*PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP	BITUMINOUS COAL LOW SULFUR (MAX'S CONTENT OF 1% BY WEIGHT) DISTILLATE OIL MAX SULFUR CONTENT OF 0.05% BY WEIGHT, PROPANI BITUMINOUS COAL LOW SULFUR (MAX'S CONTENT OF 1% BY WEIGHT) DISTILLATE OIL MAX SULFUR CONTENT OF 0.05% BY WEIGHT, PROPANI BITUMINOUS COAL LOW SULFUR (MAX'S CONTENT OF 1% BY WEIGHT) DISTILLATE OIL MAX SULFUR CONTENT OF 0.05% BY WEIGHT, PROPANI BITUMINOUS COAL LOW SULFUR MAX'S CONTENT OF 1% BY WEIGHT) DISTILLATE OIL MAX SULFUR CONTENT OF 0.05% BY WEIGHT, PROPANI	2 COAL-FIRED CIRCULATING FLUIDIZED BED BOILERS 2 COAL-FIRED CIRCULATING FLUIDIZED BED BOILERS 2 COAL-FIRED CIRCULATING FLUIDIZED BED BOILERS	BITUMINOUS COAL BITUMINOUS COAL BITUMINOUS COAL	454 MW (NET) 454 MW (NET) 454 MW (NET)	H2SO4 MIST A HF A NH3 N	SCRUBBER SCRUBBER THIS SAMMONA SUP WITH THE SNCR	0.64 PPMVD @ 7%O2 0.0005 LB/MMBTU 10 PPMDV @ 7% O:	OR BACT-PSD BACT-PSD	
*PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP	BITIAININGS COAL LOW SULPER (MAS SCONIENT OF IS WE WEEGIJ DISTILLATE OLL MAS SULPER CONTINT OF 60% IN WEIGHT, BOYAND BITIAININGS COAL LOW SULPER (MAS SCONIENT OF IS WE WEEGIJ DISTILLATE OLL MAS SULPER CONTINT OF 60% IN WEIGHT, BOYAND BITIAININGS COAL LOW SULPER (MAS SCONIENT OF IS WE WEEGIJ DISTILLATE OLL MAS SULPER CONTINT OF 60% IN WEIGHT, BOYAND BITIAININGS COAL LOW SULPER (MAS SCONIENT OF IS WE WEEGIJ DISTILLATE OLL MAS SULPER CONTINT OF 60% IN WEIGHT, BOYAND BITIAININGS COAL LOW SULPER (MAS SCONIENT OF IS WE WEEGIJ DISTILLATE OLL MAS SULPER CONTINT OF 60% IN WEIGHT, BOYAND BITIAININGS COAL LOW SULPER (MAS SCONIENT OF IS WE WEEGIJ DISTILLATE OLL MAS SULPER CONTINT OF 60% IN WEIGHT, BOYAND	2 COAL-FIRED CIRCULATING FLUIDIZED BED BOILERS 2 COAL-FIRED CIRCULATING FLUIDIZED BED BOILERS 2 COAL-FIRED CIRCULATING FLUIDIZED BED BOILERS 2 COAL-FIRED CIRCULATING FLUIDIZED BED BOILERS	BITUMINOUS COAL BITUMINOUS COAL BITUMINOUS COAL BITUMINOUS COAL	454 MW (NET) 454 MW (NET) 454 MW (NET) 454 MW (NET)	NOX A OPACITY A PM10 A SO2 B	SELECTIVE NON-CATALTIC REDUCTION SNCR SYSTEM (IREA NJECTION) 1875. SCRUBBER ELECTIONSTAIN: PREDUCTION SNCR SYSTEM (IREA NJECTION) 1075. SCRUBBER ELECTIONSTAIN: PREDUTATOR LOW-SELECTION STATE AND ADDITIONATION OF SAND A LIMISTONE NJECTION SYSTEM AND CIRCULATING DRY SCRUBBER	57 PPMVD @ 7% O 20 % (6 MIN AVG) 0.015 LB/MMBTU 9 PPMVD @ 7% O	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	
*PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP	BITUAINOCES COAL LOW SULURE (MAN'S CONTENT OF I'S MY WEEGT) DISTILLATE OIL MAX SULFRE CONTINT OF 60% IN WIRGIT, IROPANI BITUAINOCES COAL LOW SULURE (MAN'S CONTENT OF I'S MY WEEGT) DISTILLATE OIL MAX SULFRE CONTINT OF 60% IS WIRGIT, IROPANI BITUAINOCES COAL LOW SULURE (MAN'S CONTENT OF I'S MY WEEGT) DISTILLATE OIL MAX SULFRE CONTINT OF 60% IN WIRGIT, IROPANI BITUAINOCES COAL LOW SULURE (MAN'S CONTENT OF I'S MY WEEGT) DISTILLATE OIL MAX SULFRE CONTINT OF 60% IS WIRGIT, IROPANI BITUAINOCES COAL LOW SULURE (MAN'S CONTENT OF IS MY WIRGIT) DISTILLATE OIL MAX SULFRE CONTINT OF 60% IS WIRGIT, IROPANI BITUAINOCES COAL LOW SULURE (MAN'S CONTENT OF IS MY WIRGIT) DISTILLATE OIL MAX SULFRE CONTINT OF 60% IS WIRGIT, IROPANI BITUAINOCES COAL LOW SULURE (MAN'S CONTENT OF IS MY WIRGIT) DISTILLATE OIL MAX SULFRE CONTINT OF 60% IS WIRGIT, IROPANI BITUAINOCES COAL LOW SULURE (MAN'S CONTENT OF IS MY WIRGIT) DISTILLATE OIL MAX SULFRE CONTINT OF 60% IS WIRGIT, IROPANI	2 COAL-FIRED CIRCULATING FLUIDIZED BED BOILERS COOLING TOWER COOLING TOWER COOLING TOWER	BITUMINOUS COAL N/A N/A	454 MW (NET) 250000 GAL/M 250000 GAL/M 250000 GAL/M	SO2 B VOC A PM10 A VOC A	COMISSION CONTROLS IBBIT BLIANATOR IBBIT BLIAN	77 PPMVD @ 7% O: 0.33 LB/HR 0.5 LB/H 15 LB/H	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	
*PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP	BITUMINOUS COAL LOW SULFUR (MAX S CONTENT OF 1% BY WEIGHT) DISTILLATE OIL MAX SULFUR CONTENT OF 0.05% BY WEIGHT, PROPANI BITUMINOUS COAL LOW SULFUR (MAX S CONTENT OF 1% BY WEIGHT) DISTILLATE OIL MAX SULFUR CONTENT OF 0.05% BY WEIGHT, PROPANI BITUMINOUS COAL LOW SULFUR (MAX S CONTENT OF 1% BY WEIGHT) DISTILLATE OIL MAX SULFUR CONTENT OF 0.05% BY WEIGHT, PROPANI	STORAGE TANKS- FUEL START-UP TANK STORAGE TANKS- DIESEL FUEL FIRE PUMP- DIESEL	N/A N/A DISTILLATE OIL	150000 GAL/M 150000 GALLON 200 TO 2000 GAL (5TANKS	VOC P S) VOC N CO P	MAX OF 4 TURNOVESS PER YEAR LIMITED OPPRATION	47.9 LB/YR 5 LB/YR 5.1 LB/H	BACT-PSD BACT-PSD BACT-PSD	
*PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP	BITLAININGES COAL LOW SULFAR (MASS CONTENT OF IS BY WEEGET) DISTILLATE OIL MAS SULFAR CONTINT OF 60% BY WEIGHT, ROPAMBITLATION, COAL LOW SULFAR (MASS CONTENT OF 15 BY WEEGET), BOTHALT OF 60% BY WEIGHT, ROPAMBITLAININGES COAL LOW SULFAR (MASS CONTENT OF 60% BY WEIGHT, ROPAMBITLAININGES COAL LOW SULFAR (MASS CONTENT OF 60% BY WEIGHT, BOTHAM BITLAININGES COAL LOW SULFAR (MASS CONTENT OF 60% BY WEIGHT, BOTHAM BITLAININGES COAL LOW SULFAR (MASS CONTENT OF 60% BY WEIGHT, BOTHAM BITLAININGES COAL LOW SULFAR (MASS CONTENTS OF 60% BY WEIGHT, BOTHAM BITLAININGES COAL LOW SULFAR (MASS CONTENTS OF 60% BY WEIGHT, BOTHAM BITLAININGES CORE BY BY WEIGHT, BOTHAM BITLAININGES CORE BY WEIGHT, BOTHAM BY BY BY WEIGHT, BOTHAM BY BY WEIGHT, BOTHAM BY BY BY WEIGHT, BOTHAM BY BY BY BY WEIGHT, BOTHAM BY BY BY WEIGHT, BOTH	FIRE PUMP- DUSSEL FIRE PUMP- DUSSEL FIRE PUMP- DUSSEL FIRE PUMP- DUSSEL	DISTILLATE OIL DISTILLATE OIL DISTILLATE OIL DISTILLATE OIL		NOX P PM10 P SO2 P VOC P	LAMITIO CPERATURN LAMITIO CPERATURN LAMITIO CPERATURN LAMITIO SIN FUEL LAMITIO CPERATURN LAMITIO SIN FUEL	10.4 LB/H 0.3 LB/H 0.13 LB/H 0.5 LB/H	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	
*PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-00007 AES-PRCP	BITUMINOUS COAL LOW SULFUR (MAXS CONTENT OF 1'8 BY WEIGHT) DISTILLATE GUL MAX SULFUR CONTENT OF 6:05' BY WEIGHT, PROPANE BITUMINOUS COAL LOW SULFUR (MAXS CONTENT OF 1'8 BY WEIGHT) DISTILLATE GUL MAX SULFUR CONTENT OF 6:05' BY WEIGHT, PROPANE BITUMINOUS COAL LOW SULFUR (MAXS CONTENT OF 1'8 BY WEIGHT) DISTILLATE GUL MAX SULFUR CONTENT OF 6:05' BY WEIGHT, PROPANE BITUMINOUS COAL LOW SULFUR (MAXS CONTENT OF 1'8 BY WEIGHT) DISTILLATE GUL MAX SULFUR CONTENT OF 6:05' BY WEIGHT, PROPANE BITUMINOUS COAL LOW SULFUR (MAXS CONTENT OR 1'8 BY WEIGHT) DISTILLATE GUL MAX SULFUR CONTENT OF 6:05' BY WEIGHT, PROPANE BITUMINOUS COAL LOW SULFUR (MAXS CONTENT OR 1'8 BY WEIGHT) DISTILLATE GUL MAX SULFUR CONTENT OR 6:05' BY WEIGHT, PROPANE	DIESEL GENERATOR, EMERGENCY EQUIP DIESEL GENERATOR, EMERGENCY EQUIP DIESEL GENERATOR, EMERGENCY EQUIP DIESEL GENERATOR, EMERGENCY EQUIP	DISTILLATE OIL* DISTILLATE OIL* DISTILLATE OIL*		CO P NOX P PM10 P SO2 P	LAMITIO OFEATION LAMITIO OFEATION LAMITIO OFEATION LAMITIO OFEATION LAMITIO OFEATION LAMITIO SIN VAE	0.55 LB/H 14.58 LB/H 0.68 LB/H 0.29 LB/H	BACT-PSD BACT-PSD BACT-PSD	
*PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP	BITUMINOUS COAL LOW SULFUR (MAX'S CONTENT OF 1% BY WEIGHT) DISTILLATE OIL MAX SULFUR CONTENT OF 0.65% BY WEIGHT, PROPANE BITUMINOUS COAL LOW SULFUR (MAX'S CONTENT OF 1% BY WEIGHT) DISTILLATE OIL MAX SULFUR CONTENT OF 0.65% BY WEIGHT, PROPANE BITUMINOUS COAL LOW SULFUR (MAX'S CONTENT OF 1% BY WEIGHT) DISTILLATE OIL MAX SULFUR CONTENT OF 0.65% BY WEIGHT, PROPANE BITUMINOUS COAL LOW SULFUR (MAX'S CONTENT OF 1% BY WEIGHT) DISTILLATE OIL MAX SULFUR CONTENT OF 0.65% BY WEIGHT, PROPANE	DIESEL GENERATOR, EMERGENCY EQUIP EMERGENCY BOILER FEED PUMP- DIESEL ENGINE EMERGENCY BOILER FEED PLIMP, DIESEL ENGINE	DISTILLATE OIL* DISTILLATE OIL* DISTILLATE OIL*		VOC P PM10 P SO2 P	LIMITID OFFIATION LIMITID OFFIATION LIMITID OFFIATION AND LIMITID PLEI. SULFUR CONTENT LIMITID OFFIATION AND LIMITID PLEI. SULFUR CONTENT LIMITID OFFIATION	0.06 LB/H 0.82 LB/H 0.82 LB/H	BACT-PSD BACT-PSD BACT-PSD	
*PR-0007 AES-PRCP *PR-0007 AES-PRCP *PR-0007 AES-PRCP *LA-0139 LOUISANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISANA-PACIFIC CORPORATION - URANIA	BITLANDOS COLL LOW SILLER BAAS CONTINT OF 15 BY WEGGT) BRITLATI OIL MAY SELFER CONTINT OF 605 BY WEGGT, ROPAN BITLANDOS COLL LOW SILLER BAAS CONTINT OF 15 BY WEGGT) BRITLATI OIL MAY SELFER CONTINT OF 605 BY WEGGT, ROPAN BITLANDOS COLL LOW SILLER BAAS CONTINY OF 15 BY WEGGT) BRITLATI OIL MAY SELFER CONTINY OF 605 BY WEGGT, ROPAN MATURAL CAS, SOUTHERN PRIE.	EMERCENCY BOILER FEED PUMP. DRISEL ENGINE EMERCENCY BOILER FEED PUMP. DRISEL ENGINE EMERCENCY BOILER FEED PUMP. DRISEL ENGINE RAW MATERIAL CLASSIFER AND SEPARATOR BAGHOUSE FLASH TUBE DRYER NO.1 AND NO.2	DISTILLATE OIL*	50000 LB/H	NOX P	LIMITED OPERATION LIMITED OPERATION	0.99 LB/H 12.34 LB/YR 2.67 LB/H	BACT-PSD BACT-PSD BACT-PSD	
*LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA	NATURAL CAS, SOUTHERN PINE	FLASHTUBE DRYER NO.1 AND NO.2 FIBER TRANSFER BACHOUSE FIBER TRANSFER BACHOUSE METERING SYSTEM BACHOUSE		15000 LB/H EACH 50000 LB/H 50000 LB/H 1500 ACFM	PM10 A PM10 A VOC N PM10 A	THERMAL CONDUCES FARRIC FILTES FARRIC FILTES	1.54 LB/H 0.73 LB/H 0.13 LB/H	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	
*LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA	NATURAL CAS, SOUTHERN PINE	METERING SYSTEM BAGHOUSE HIGH PRESSURE SANDUSTER BAGHOUSE HIGH PRESSURE SANDUSTER BAGHOUSE LOW PRESSURE SANDER DUST BAGHOUSE		1500 ACFM 470 ACFM 470 ACFM 58000 ACFM	PM10 A VOC N PM10 A VOC N PM10 A	FARRIC PLITES FARRIC PLITES	0.17 LB/H 0.04 LB/H 0.2 LB/H 4.97 LB/H	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	
*LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA	MATURAL CAS SOUTHERNINDS	LOW PRESSURE SANDER DUST BAGHOUSE LOW PRESSURE SAW TRIM BAGHOUSE LOW PRESSURE SAW TRIM BAGHOUSE HIGH PRESSURE SAW TRIM BAGHOUSE		58000 ACFM 16200 ACFM 16200 ACFM 470 ACFM	PM10 A VOC N PM10 A VOC N PM10 A	FARIC FLIRS FARIC FLIRS	1.35 LB/H 1.39 LB/H 0.2 LB/H 0.04 LB/H	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	
*LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA PACIFIC CORPORATION - URANIA	NATURAL GAS, SOUTHERN PINE NATURAL GAS, SOUTHERN PINE NATURAL GAS, SOUTHERN PINE NATURAL GAS, SOUTHERN PINE	HIGH PRESSURE SAW TRIM BAGHOUSE MATERIAL REJECT BAGHOUSE MATERIAL REJECT BAGHOUSE		470 ACFM 13000 ACFM 13000 ACFM	VOC N PM10 A	FARRIC FILITEIS	0.02 LB/H 1.11 LB/H	BACT-PSD BACT-PSD BACT PSD	
*IA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *IA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *IA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *IA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *IA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA	NATURAL CAS, SOUTHERN PINE	CHIPS & SHAVINGS LOADING/UNLOADING CHIPS & SHAVINGS STOCKPILE MDF FORMING LINE ASPIRATION BAGHOUSE MDF FORMING LINE ASPIRATION BAGHOUSE		800 T/D 21 T/H 22820 ACFM 22820 ACFM	VOC N PM10 P PM10 P PM10 A VOC N	ENCLOSED STORAGE BUILDING S CONSIDERED BACT ENCLOSED STORAGE BUILDING FABOL FILTER FABOL FILTER	1.08 LB/H 0.42 LB/H 1.96 LB/H 0.73 LB/H	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	
1-A-939 LOUSIANA-PACIFIC CORPORATION - URANIA 1-A-939 LOUSIANA-PACIFIC CORPORATION - URANIA	ANTURAL GAS SOUTHBEN PINE ANTURAL GAS SOUTHBEN	MDF FORMING LINE ASPIRATION BACHOUSE PLANT ROADWAY FUCITIVIS MDF DRYER REGENERATIVE THERMAL OXIDIZERS, 2 MDF DRYER REGENERATIVE THERMAL OXIDIZERS, 2 MDF DRYER REGENERATIVE THERMAL OXIDIZERS, 2		48 MMBTU/H EACH 48 MMBTU/H EACH 48 MMBTU/H EACH	PM10 N NOX A VOC A	NONE LISTED RECADELATIVE THEMAL CONDUZER (RICO) RECADELATIVE THEMAL CONDUZER (RICO) FEFUR EXCELLINESTROC CONTROL FOR THE CONTROL STORY CONTROL FOR THE	0.73 LB/H 0.02 LB/H 32.33 LB/H EACH 5.27 LB/H EACH 9.84 LB/H EACH	BACT-PSD BACT-PSD BACT-PSD BACT-PSD BACT-PSD	95 95
*LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA	NATURAL CAS, SOUTHERN PINE NATURAL CAS, SOUTHERN PINE NATURAL CAS, SOUTHERN PINE	MDF DRYER REGENERATIVE THERMAL OXIDIZERS, 2 MDF PRESS REGENERATIVE THERMAL OXIDIZER MDF PRESS REGENERATIVE THERMAL OXIDIZER		48 MMBTU/H EACH 32 MMBTU/H 32 MMBTU/H	PM10 A PM10 A NOX A	REGENERATIVE HERMAL OXUDIZER (RTO) REGENERATIVE HERMAL OXUDIZER (RTO) REGENERATIVE HERMAL OXUDIZER (RTO)	14.5 LB/H EACH 6.79 LB/H 5.67 LB/H	BACT-PSD BACT-PSD BACT-PSD	95 95 95
*LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA *LA-0139 LOUISIANA-PACIFIC CORPORATION - URANIA MN-0042 POTLATCH CORPORATION MN-0042 POTLATCH CORPORATION	NATURAL CAS, SOUTHERN PINE NATURAL CAS, SOUTHERN PINE WASTE WCOOL NATURAL CAS WASTE WCOOL NATURAL CAS	MDF PRESS REGENERATIVE THERMAL OXIDIZER MDF PRESS REGENERATIVE THERMAL OXIDIZER WOOD WAFER DRYER, TRIPLE PASS ROTARY DRUM WOOD WAFER DRYER, TRIPLE PASS ROTARY DRUM	WOOD WOOD	32 MMBTU/H 32 MMBTU/H 33000 LB/H 33000 LB/H	VOC A CO P PM A PM10 A CO A	REGISTREATIVE THERMAL CONDUTER (RICO) PEPERE COMMENSION CONTINUED. WHI ENP (FLETINGS ALT) PERCUPTIATION WHI ENP (FLETINGS ALT) PERCUPTIATION WHITE OF THE CONTINUED CO	2.17 LB/H 17.27 LB/H 6 LB/H 6 LB/H	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	95 95
MN-4042 POTLATCH CORPORATION MN-4042 POTLATCH CORPORATION MN-4042 POTLATCH CORPORATION FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WASTE WOOD, NATURAL CAS WASTE WOOD, NATURAL CAS WASTE WOOD, NATURAL CAS WASTE WOOD, NATURAL CAS WOOD, NATURAL CAS	WOOD WAFER DRYER, TRIPLE PASS ROTARY DRUM WOOD WAFER DRYER, TRIPLE PASS ROTARY DRUM WOOD WAFER DRYER, TRIPLE PASS ROTARY DRUM FLAKE DRYERS, 5	WOOD WOOD WOOD WOOD	33000 LB/H 33000 LB/H 33000 LB/H 550216 T	CO A VOC A NOX N VF A	RTO (BEGINBATIVE HERMAL ONDIZER) RTO (BEGINBATIVE HERMAL ONDIZER) MILITACIONES SETOS	5.88 LB/H 8 LB/H 8.25 LB/H 5 % OPACITY	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL CAS WOOD, NATURAL CAS WOOD, NATURAL CAS WOOD, NATURAL CAS	FLAKE DRYERS, 5 FLAKE DRYERS, 5 FLAKE DRYERS, 5 FLAKE DRYERS, 5	WOOD WOOD WOOD	550216 T 550216 T 550216 T 550216 T	PM10 A NOX P CO A	MALTICYCLONIS ON RACHIONIER, TWO RECENTRATIVE THERMAL CONDUCTES FOR FIVE DRYERS. LOW NOW RUNNIES ESCENTRATIVE THERMAL CONDUCTES ESCENTRATIVE THERMAL CONDUCTES ESCENTRATIVE THERMAL CONDUCTES	33.8 LB/H 60 LB/H 33.6 LB/H 63.1 LB/H	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	95 75
FL-0211 GEORGIA PACIFIC. HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC. HOSFORD OSB PLANT	WOOD, NATURAL CAS WOOD, NATURAL CAS WOOD, NATURAL CAS WOOD, NATURAL CAS	PANEL PRESS W/ ONE RTO OR TCO	WOOD	475000 SQF 475000 SQF 475000 SQF	PM10 A NOX A VOC A	BEGINERATIVE THERMAL ORDITIZES (RIT) OR THERMAL CALALYTIC CORDIZER (RCC) LDW NOR MERSHER IN CONTROL HOWCE OF THE STATE OF	28 LB/H 10.7 LB/H 10 LB/H 5 % OPACITY	BACT-PSD BACT-PSD BACT-PSD	75
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL CAS WOOD, NATURAL CAS WOOD, NATURAL CAS WOOD, NATURAL CAS	PANEL PRESS W/ ONE RTO OR TCO PANEL PRESS W/ ONE RTO OR TCO MATERIAL TRANSFER, SCREEN FINES & SAW TRIM MATERIAL TRANSFER, SCREEN FINES & SAW TRIM		475000 SQF 475000 SQF 13.1 T/H 13.1 T/H	VE A CO A PM A VE A	RECISIVEATIVE THE RANAL CONDUCTER (STOCK) REPREMAL CATALITY CONDUCTOR (FCC) RECINISEATIVE THE REMANAL CONDUCTER (RTO) OR THERMAL CATALITY CONDUCTER (FCC) RITICATITE CYCLOR AND BACH ILIES RITICATION CYCLOR AND BACH ILIES RITICATION CYCLOR AND BACH ILIES RITICATION CYCLOR AND BACH ILIES	5 % OPACITY 73 LB/H 21 LB/H 5 % OPACITY	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	75 99.99
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS WOOD, NATURAL GAS WOOD, NATURAL GAS WOOD, NATURAL GAS	SAW TRIM/FINISHING SAW TRIM/FINISHING MATERIAL REJECT/ FLYING SAW MATERIAL REJECT/ FLYING SAW		2.5 T/H 2.5 T/H 0.59 T/H 0.59 T/H	PM A VE A PM A	NYIGARID CYCLON AND BACHLUR NYIGARID CYCLON AND BACHLUR NYIGARID CYCLON AND BACHLUR NYIGARID CYCLON AND BACHLUR NYIGARID CYCLON AND BACHLUR	1.3 LB/H 5 % OPACITY 2 LB/H 5 % OPACITY	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL GAS WOOD, NATURAL GAS WOOD, NATURAL GAS	SPECIALTY SAW/SANDER SPECIALTY SAW/SANDER FUEL SYSTEM PNEUMATICS		2.1 T/H 2.1 T/H 2.1 T/H	PM A VE A PM A	INTEGRATED CYCLONE AND BAG FILTE	22 LB/H 5 % OPACITY 03 LB/H	BACT-PSD BACT-PSD BACT-PSD	99.99
FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSFORD OSB PLANT	WOOD, NATURAL CAS WOOD, NATURAL CAS WOOD, NATURAL CAS WOOD, NATURAL CAS	FUEL SYSTEM PNEUMATICS FORMING BINS FORMING BINS HAMMER MILL		2.1 T/H 0.44 T/H 0.44 T/H 13.1 T/H	VE A PM A VE A PM A	NTIGATIE CYCLOR AND MA FILTE NTIGATIE CYCLOR AND MA GILTE NTIGATIE NTIGA	5 % OPACITY 1.9 LB/H 5 % OPACITY 2.1 LB/H	BACT-PSD BACT-PSD BACT-OTHER	99.99
FL-0211 GEORGIA PACIFIC - HOSPORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSPORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSPORD OSB PLANT FL-0211 GEORGIA PACIFIC - HOSPORD OSB PLANT	WOOD, NATURAL GAS WOOD, NATURAL GAS WOOD, NATURAL GAS WOOD, NATURAL GAS	HAMMER MILL EDGE SEALING/STENCILING BOOTH EDGE SEALING/STENCILING BOOTH THERMAL OIL SYSTEM ESP BYPASS STACK	WOOD	13.1 T/H 102125 GAL/YR 102125 GAL/YR 8.9 T/H	VE A PM A VE A VE A	NYHEAATHO-CYCLOR-AND MAG PILTER DEF HILTER SYSTEM DEF HILTER SYSTEM 159	5 % OPACITY 0.1 LB/H 5 % OPACITY 5 % OPACITY	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	98
MT-0016 PLUM CREEK MANUFACTURING, L.P. MT-0016 PLUM CREEK MANUFACTURING, L.P. MT-0016 PLUM CREEK MANUFACTURING, L.P.		WOOD PRODUCTS, MEDIUM DENSITY FIBERBOARD DRYER WOOD PRODUCTS, MEDIUM DENSITY FIBERBOARD DRYER WOOD PRODUCTS, MEDIUM DENSITY FIBERBOARD DRYER	WOOD WOOD WOOD	46500 T/YR 46500 T/YR 46500 T/YR	CO N NOX P VOC N	NO LIMIT, ENVENTORIED AT 721 II/JH LOW MOX MENNEY SANDED THIRD BY EFFECTIVENESS. NO LIMIT ON EMISSIONS, INVENTORIED AT 43.4 II/JH MOX TERRO MOXOCET INDEMNATION IN EXECUTIVENES.	722 LB/H 43.4 LB/H 76.1 LB/H	BACT-PSD BACT-PSD BACT-PSD	23
MT-0016 PLUM CREEK MANUFACTURING, L.P. MT-0016 PLUM CREEK MANUFACTURING, L.P. AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL CAS	WOOD PRODUCTS, MEDIUM DENSITY FIBERBOARD DRYER LINE 2 SANDER AND FORMING LINE 2 BURNER, BACHOUSE DRYER, PROCESS, 3	WOOD DUST	46500 T/YR 50000 CFM 10000 CFM 58 MMBTU/H	PM10 A PM10 A PM10 A PM A	WETEN NO COST INVORMATION, BEST CONTROL BAGGIOUSE BAGGIOUSE MULTICATIONE	18 LB/H 2.14 LB/H 0.43 LB/H 55.4 LB/H	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	99 95
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL GAS WOOD AND NATURAL CAS WOOD AND NATURAL CAS WOOD AND NATURAL CAS	DRYER, PROCESS, 3 DRYER, PROCESS, 3 DRYER, PROCESS, 3 PRE DRYER	WOOD DUST WOOD DUST WOOD DUST WOOD DUST	58 MMBTU/H 58 MMBTU/H 58 MMBTU/H 39 MMBTU/H	VOC N NOX P CO P CO P	COOD COMBLISTION COOD COMBLISTION	88.8 LB/H 55.9 LB/H 56.5 LB/H 38.2 LB/H	BACT-PSD BACT-OTHER BACT-PSD BACT-PSD	0
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL GAS WOOD AND NATURAL GAS WOOD AND NATURAL GAS	PRE DRYER PRE DRYER PRE DRYER	WOOD DUST WOOD DUST WOOD DUST	39 MMBTU/H 39 MMBTU/H 39 MMBTU/H	PM A VOC A NOX P	CYCLONE, WET BELYENG STATIC PRECEPTATOR, REACTIVE THERMAL ONDEZER INSERTIS BEATTY THERMAL CONDEZE LOW NOW BURNES EXCENSES THE THERMAL CONDUCTE	23 LB/H 7.9 LB/H 44.5 LB/H	BACT-PSD BACT-PSD BACT-PSD	90 95
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP.	WOOD AND NATURAL CAS	PRESS PRESS PRESS PRESS PRESS			PM A VOC A NOX P CO P	REGISTREATURE THERADAL CONDUZER RED LOW MOX BURNARS COMO COMPRESTRON	25 LB/H 35 LB/H 6 LB/H 124 LB/H	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	95 0
AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. AR-0029 TEMPLE INLAND FOREST PRODUCTS CORP. CA-0923 ARAMARK UNIFORM CLEANERS	WOOD AND NATURAL CAS WOOD AND NATURAL CAS WOOD AND NATURAL CAS	VENT, COOLING WHEEL VENT, COOLING WHEEL MATERIAL HANDLING DRYER, NATURAL GAS	NATURAL GAS	2.75 MMBTU/H	PM N VOC N PM A NOX P	16 BAC (RUSSES EMISSION LIMITS SHOWN ARE FOR THE BACHOUSE WITH THE MAXIMUM LIMIT. NATURAL CAS-FREED RUNNER.	0.7 LB/H 10.6 LB/H 0.1 LB/H 49.3 PPMV	BACT-PSD BACT-PSD BACT-PSD BACT-PSD	99.9
CA-0923 ARAMARK UNIFORM CLEANERS		DRYER, NATURAL GAS	NATURAL GAS	2.75 MMBTU/H	CO P	NATURAL GAS-FIRED BURNER	0.348 LB/MMBTU	BACT-PSD	

CA-0923 ARAMARK UNIFORM CLEANERS "TX-0272 FORMOSA-HIGH DENSITY POLYETHYLENE II		DRYER, NATURAL GAS FLASH TANK CLEANOUT SCREEN	NATURAL GAS	2.75 MMBTU/H	VOC N		0.0055 LB/MMBTU	BACT-PSD	
*TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II *TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II		POWDER STORAGE TANK PELLET DRYER			PM N VOC N	NOME INTEGRATED NOW INVESTIGATION OF CONCENTRATION IS ISTIMATED FROM A SIMILAR PHILLIPS PLANT AT 15 PPAIN', A POST-EXTRUDER EMISSION NOW INVESTIGATION VOC CONCENTRATION IS ISTIMATED FROM A SIMILAR PHILLIPS PLANT AT 15 PPAIN', A POST-EXTRUDER EMISSION	0.05 LB/H 0.66 LB/H	BACT-PSD BACT-PSD	
*TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II		PELLET BLENDING AND STORAGE			VOC N	NONE INDICATED. THE TOTAL PELLET EMISSIONS ARE LESS THAN 50 PPMW.	1.38 LB/H	BACT-PSD	
*TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II *TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II		PELLET BLENDING AND STORAGE PELLET LOADOUT FILTER			PM N VOC N	NOME INTEGRATED. NOME INTEGRATED. THE TOTAL PELLET EMISSIONS ARE LISS THAN 50 PPAW.	0.26 LB/H 1.38 LB/H	BACT-PSD BACT-PSD	
*TX-0272 FORMOSA-HIGH DENSITY POLYETHYLENE II *TX-0272 FORMOSA-HIGH DENSITY POLYETHYLENE II		PELLET LOADOUT FILTER PROCESS FUGITIVES			PM N VOC P	NOORI EXTREATED. A SHAID PROCEASED WILL BE USED.	0.49 LB/H 15.34 LB/H	BACT-PSD BACT-PSD	
"TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II "TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II		FLUFF HOPPER CAR LOADING FILTER PELLET HOPPER CAR LOADING FILTER			PM N	NONE INDICATED NONE INDICATED	0.04 LB/H 0.01 LB/H	BACT-PSD BACT-PSD	
*TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II *TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II		EXTRUDER FEED TANK VENT EXTRUDER BUILDING VACUUM FILTER			VOC N	THE VC. DASSION ARE UNCONTROLLED AND ARE ISTIMATED TO BE UP TO 20 (PMV IN THE DUIALS). THE TOTAL UNCTROLLED DASSIONS FOR ALL VENTS IS 34 IB VOC./AMBLE PRODUCT NODES INTERCRATED.	0.27 LB/H 0.01 LB/H	BACT-PSD BACT-PSD	
					PM N CO N				
*TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II *TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II		HEPA FILTER VENT ACTIVATOR QUENCH STATION VENT			PM A PM N	HEFA HELTES SCONTROL NOVEN INDICATED.	0.01 LB/H 0.01 LB/H	BACT-PSD BACT-PSD	
*TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II		RAW CATALYST CHARGE BLDG, FILTER			PM N				
*TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II *TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II		DRUM UNLOADING ENCLOSURE FILTER CATALYST FUGITIVES CATALYST ACTIVATOR DIRECT HEATER			PM P	NONE INTEGRATED. A ZBEILD FEGGRAM WILL BE USED.	0.01 LB/H 0.01 LB/H	BACT-PSD BACT-PSD	
*TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II *TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II		CATALYST ACTIVATOR DIRECT HEATER	GAS GAS GAS	16 MMBTU/H 16 MMBTU/H	VOC N NOX P	NONE EVIRCATED CALARATIEST TO MEET 0.66 LB NOX/ MMBTU	0.09 LB/H 0.97 LB/H 1.09 LB/H	BACT-PSD BACT-PSD BACT-PSD	
*TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II *TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II		CATALYST ACTIVATOR DIRECT HEATER CATALYST ACTIVATOR DIRECT HEATER	GAS GAS	16 MMBTU/H 16 MMBTU/H	CO N PM N	NONE EMIRCATED NONE INDICATED	1.09 LB/H 0.12 LB/H	BACT-PSD BACT-PSD	
*TX-0272 FORMOSA-HIGH DENSITY POLYETHYLENE II *TX-0272 FORMOSA-HIGH DENSITY POLYETHYLENE II		CATALYST ACTIVATOR DIRECT HEATER ELEVATED FLARE	GAS	16 MMBTU/H	SOX N	NORI INTICATED NORI INTICATED	0.01 LB/H 4.55 LB/H	BACT-PSD BACT-PSD	
*TX-0272 FORMOSA-HIGH DENSITY POLYETHYLENE II *TX-0272 FORMOSA-HIGH DENSITY POLYETHYLENE II		ELEVATED FLARE ELEVATED FLARE			NOX N	NOME BARKATED. NONE BARKATED.	0.31 LB/H 1.59 LB/H	BACT-PSD BACT-PSD	
*TX-0272 FORMOSA- HIGH DENSITY POLYETHYLENE II		COOLING TOWER			CO N VOC P	WILL DO MONTHLY SAMPLING	1.32 LB/H	BACT-PSD	
WI-0140 QUAD GRAPHICS, INC. WI-0140 QUAD GRAPHICS, INC.	NATURAL GAS, PROPANE (BACKUP) NATURAL GAS, PROPANE (BACKUP)	DRYING OVEN,4 COLOR HEATSET WEB DRYER OFFSET PRESS DRYING OVEN,4 COLOR HEATSET WEB DRYER OFFSET PRESS	NATURAL GAS	138.89 LB/H (INK) 138.89 LB/H (INK)	VOC A PM P	THERMAL OXIDIZER MEGTEG SUMMIT II (MIN 1400 DEG. F) CATALYTIC OXIDIZER MEGTEG MAGNUM 1400 (MIN 650 DEG. F). PERMIT LIMIT IS CONTROL METHOD & RESULTING CONTROL EFF. NO LIMITS ON VOC CONTENT	57.9 T/YR 0.68 LB/H	BACT-PSD BACT-PSD	97.5
WI-0140 QUAD GRAPHICS, INC. WI-0140 QUAD GRAPHICS, INC.	NATURAL GAS, PROPANE (BACKUP) NATURAL GAS, PROPANE (BACKUP)	DRYING OVEN 4 COLOR HEATSET WEB DRYER OFFSET PRESS DRYING OVEN 4 COLOR HEATSET WEB DRYER OFFSET PRESS	NATURAL GAS	138.89 LB/H (INK) 138.89 LB/H (INK)	SO2 P NOX P		0.12 LB/H 1.47 LB/H	BACT-PSD BACT-PSD	
WI-0140 OUAD GRAPHICS, INC.	NATURAL GAS. PROPANE (BACKUP)	DRYING OVEN 4 COLOR HEATSET WEB DRYER OFFSET PRESS	NATURAL GAS	138.89 LB/H (INK)	CO P	REGERATIVE HIERMAL OMINZER	2.95 LB/H	BACT-PSD	
AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY	TY GROUND WOOD FUEL	PRESS, ORIENTED STRAND BOARD PRESS, ORIENTED STRAND BOARD	WOOD WASTE 20% FINES WOOD WASTE 20% FINES	475 MMSF/Y 475 MMSF/Y	VOC A NOX P	LOW NOX BURNERS, FUEL ENHANCEMENT	20.05 LB/H 10.73 LB/H	BACT-PSD BACT-PSD	90
AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY	TY GROUND WOOD FUEL. TY GROUND WOOD FUEL.	PRESS, ORIENTED STRAND BOARD PRESS, ORIENTED STRAND BOARD DRYER, S, EACH	WOOD WASTE 20% FINES WOOD WASTE 20% FINES WOOD WASTES, 20% FINES	475 MMSF/Y 475 MMSF/Y 475 MMSF/Y	PM10 A CO A	RIGINRATIVE THERMAL OXIDIZER RIGINRATIVE THERMAL OXIDIZER	2.83 LB/H 7.25 LB/H	BACT-PSD BACT-PSD BACT-PSD	75 75
		DRYER, 5, EACH DRYER, 5, EACH			NOX P PM10 B	LOW NOX BURNESS, FUEL ENHANCEMENT RIYO WITH BULLIFICATION OF COORDOO COMBUSTION	14.66 LB/H		90
AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY AR-0023 GEORGIA-PACIFIC ORIENTED STRANDBOARD FACILITY	TY GROUND WOOD FUEL	DRYER, 5, EACH DRYER, 5, EACH	WOOD WASTES,20%FINES WOOD WASTES,20%FINES	475 MMSF/Y 475 MMSF/Y	CO B VOC B	RTO WITH MALTICLONIS, GOOD COMMESTION RTO WITH MALTICLONIS, GOOD COMMESTION	6.72 LB.H 25.25 LB/H	BACT-PSD BACT-PSD	75
	1 GROUND WOOD FOEL		NATURAL GAS	500 F/MIN	VOC A VOC A	TOTAL ENCLOSURE WITH RETOX 3.0 REGENERATIVE THERMAL OXIDIZER (RTO). LIMITS ARE PRESENTED FOR INFORMATIONAL PURPOSES ONLY. STANDARDIZED EMISSION UNITS NOT REQUIRED	3.04 T/YR	OTHER	98.5
OH-0240 GIVAUDAN FLAVORS OH-0240 GIVAUDAN FLAVORS		SPRAY DRYER FOR PRODUCING FLAVORS SPRAY DRYER FOR PRODUCING FLAVORS		500 LB/H 500 LB/H	VOC A PM10 A	REGENERATIVE THERMAL CONDIZER WET CYCLONI SCRIBBER	0.6 LB/H 0.41 LB/H	BACT-OTHER BACT-OTHER	
					PM10 A VOC P ORGANICS N	BACT FOR THE CORE MANUFACTURING PROCESS HAS REEN DETERMINED TO BE 58% CONTROL OF AMINE GAS EMISSIONS FROM THE AMINE GASSING STEP IN THE MANUFACTURE OF URETHANE COLD BOX CORES	98 % REDUCTION	BACT-PSD BACT-OTHER	98
*WI-0161 AARROW CAST *WI-0161 AARROW CAST *WI-0161 AARROW CAST		CORE MANUFACTURING, P11, 506 CORE MANUFACTURING, P11, 506 CORE WASH DRYING, F07, S07	NATURAL GAS		VOC N	BACT & LACT FOR THIS FOREION OF THE CORE MANUFACTURING PROCESS IS NO CONTROL BACT & LACT FOR CORE MANUFACTURING IS 98% CONTROL OF AMINE EMISSIONS FROM THE CATALYSS OF SOCURE CORE MANUFACTURING (PUI) BACT FOR THIS PROCESS IS THE COMBESSION OF NATURAL CLAS	0.15 LB/MMBTU	BACT-OTHER BACT-PSD	
*WI-0161 AARROW CAST		SAND DRYER, P08, S08			PM A	VENT COLLECTOR BACT FOR THIS DROCKES IS DETERMINED TO BE A RAI EMISSION PATE OF A 660 LB/LI COMPLIANCE WITH THE EMISSION LIMIT IS DEMONSTRATED THROUGH PROPER OPERATION OF THE VENT COLLECTOR	0.098 LB/H 0.1 LB/H	BACT-OTHER	
*WI-0161 AARROW CAST *WI-0161 AARROW CAST		SAND STORAGE SILOS -P20, S20A & P20, S20B P22, S22 - SAND HANDLING			PM N	BACT FOR THIS PROCESS HAS BEEN DETERMINED TO BE A PARTICULATE EMBISSION RATE OF BLIFF BY MANUFACTURING & OPERATING A BIN VENT COLLECTION ON THE OUTLET OF THIS PROCESS BACT FOR THIS STOCK HAS BEEN DETERMINED TO BE A PM EMISSION RATE OF 0.005 CR/CT AND 7.93 LB/H BY OPERATING AND MAINTAINING A BAG HOUSE ON THE OUTLET OF THIS PROCESS	0.1 LB/H 0.005 GR/CF	BACT-OTHER BACT-PSD	
*WI-0161 AARROW CAST *WI-0161 AARROW CAST		P23, S23 - MOLD RELEASE AGENT & MOLD COATING APPL P25 & P26, S22 - POURING, COOLING AND SHAKE OUT			ORGANICS N PM N	BACT & LACT FOR THIS PROCESS IS NO CONTROL & THE USE OF THE PERSENT MOLD RELEASE + COATING, WHERE MOLD RELEASE + MOLD COATING COMPOUNDS SHALL CONTAIN NO MORE THAN 60% VOC BY WEIGHT. BACT ROW IN ISP PROCESS HAS BEEN DELBLINEED TO BE 605 GRAINS PER ACTUAL CURIC FOOT AND 793 ILBH		BACT-OTHER BACT-OTHER	
*WI-0161 AARROW CAST *WI-0161 AARROW CAST		P25 & P26, S22 - POURING, COOLING AND SHAKE OUT P25 & P26, S22 - POURING, COOLING AND SHAKE OUT			ORGANICS N FORMALDEHYDE N	BACT FOR THE PROCESS IS THE SAND SYSTEM OPTIMIZATION - DEFINED AS THE REDUCTION OF ORGANIC EMISSIONS, TO THE GREATEST EXTENT POSSIBLE. BACT SAME A FOR ORGENATIC COMPOUNDS LISTED IN PSEMPS 2.52. A SECOND OF THE PROCESS IS THE SAND SYSTEM OF THE SECOND OF THE REDUCTION OF ORGANIC EMISSIONS, TO THE GREATEST EXTENT POSSIBLE. BACT SAME A FOR ORGENATIC COMPOUNDS LISTED IN PSEMPS 2.52. BACT SAME A FOR ORGENATIC COMPOUNDS LISTED IN PSEMPS 2.52. BACT SAME A FOR ORGENATIC COMPOUNDS LISTED IN PSEMPS 2.52. BACT SAME A FOR ORGENATION OF THE SAME SYSTEM OF THE SAME S	0.14 LB/H	BACT-PSD BACT-OTHER	
*WI-0161 AARROW CAST *WI-0161 AARROW CAST		P25 & P26, S22 - POURING, COOLING AND SHAKE OUT P25 & P26, S22 - POURING, COOLING AND SHAKE OUT			CO N	BACT 6 SER/JOT ON MATER. BACT 6 SER/JOT ON MATER. BACT 6 SER/JOT ON MATER. BACT 8 SER/JOT ON MATER. BACT 18 SER/JOT SER JOT SER/JOT SER/JO	27 LB/H	BACT-OTHER BACT-OTHER	
*WI-0161 AARROW CAST		P24, S24 - 6 ELECTRIC INDUCTION FURNACES			PM A	BACL FOR THIS PROCESS IS THE STAND SYSTEM OF TRIBICATION - DESPISED AS THE SELECTION OF ORGANIC MESSESSINS, OF THE GREATEST EXTENT POSSIBLE. BACT FOR PM EMESSIONS FROM THIS PROCESS HAS BEEN DETERMENTED OF EAGO OF A PRETICULATE C/C A TAN SYSTEM FILE OF THE OFFICE SHALL MEAN TANK OF OFFICE A BAC HOUSE ® THE OUTLET OF THIS PROCESS	0.01 GR PM/CF	BACT-PSD	
*WI-0161 AARROW CAST *WI-0161 AARROW CAST		P32, P36, S12 - EXISTING SAND HANDLING & SHAKEOUT P32, P36, S12 - EXISTING SAND HANDLING & SHAKEOUT			FORMALDEHYDE N BZ N		18 LB/H	BACT-OTHER BACT-OTHER	
AP 0030 APPANISAS STEET ASSOCITATES	NATURAL GAS	ELECTRIC ARC ELIRNACE	ELECTRICITY	50 T/H	VOC A	DIRECT EVACUATION SYSTEM (DES) WITH AIR GAP FOR LONG RESIDENCE TIME (EXISTING) DES MITH AND AUTHOR CONTROLLES SEVENTIAL STATEMENT OF THE STATE	0.35 LB/T	BACT DED	90
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	ELECTRIC ARC FURNACE ELECTRIC ARC FURNACE	ELECTRICITY ELECTRICITY	50 T/H 50 T/H	CO A	DES WITH IN OUTSTAND SECRETING. LIST WITH THE ALE OF PERCONDUCTOR SECRETING. LIST WITH THE ALE OF PERCONDUCTOR SECRETING. LIST WITH THE ALE OF PERCONDUCTOR SECRETING.	0.7 LB/T 0.6 LB/T	BACT-PSD BACT-PSD	90
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS NATURAL GAS	ELECTRIC ARC FURNACE ELECTRIC ARC FURNACE PREHEATER, LADLE	ELECTRICITY ELECTRICITY NATURAL GAS	50 T/H 50 T/H	PM10 A NOX A VOC P	BASIOUSE DISINITIANO ADD-ON CONTROL (DUSTING) GOOD COMBUSTION PRACTICES (NATURAL GAS)	0.0052 GR/DSCF 1 LB/T 0.1 LB/H	BACT-PSD BACT-PSD	
			NATURAL GAS		VOC P SO2 P			BACT-PSD BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	PREHEATER, LADLE PREHEATER, LADLE	NATURAL GAS NATURAL GAS		CO P NOX P	GOOD COMBISTION PRACTICES (NATURAL CAS) COOD COMBISTION PRACTICES (NATURAL CAS)	0.3 LB/H 1.2 LB/H	BACT-PSD BACT-PSD	
		DRYER, LADLE	NATURAL GAS		PM10 N	GOOD COMBOTION BRELIEF (VILLED (VILLED COD)			
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	DRYER, LADLE DRYER, LADLE	NATURAL GAS NATURAL GAS		PM10 N VOC N		0.0052 GR/DSCF 0.1 LB/H	BACT-PSD BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	DRYER, LADLE DRYER, LADLE	NATURAL GAS NATURAL GAS		SO2 N CO N		0.1 LB/H 0.2 LB/H	BACT-PSD BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	DRYER, LADLE PREHEATER, TUNDISH	NATURAL GAS NATURAL GAS		NOX N PM10 P	GOOD COMBUSTION PRACTICES AND NATURAL GAS	0.7 LB/H 0.0052 GR/DSCF	BACT-PSD BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS	PREHEATER, TUNDISH	NATURAL GAS		NOX N		0.1 LB/H	BACT-PSD BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES AR-0030 ARKANSAS STEEL ASSOCIATES	NATURAL GAS NATURAL GAS	PREHEATER, TUNDISH PREHEATER, TUNDISH	NATURAL GAS NATURAL GAS		CO N		0.1 LB/H 0.1 LB/H	BACT-PSD	
AR-0030 ARKANSAS STEEL ASSOCIATES AL-0121 ELF ATOCHEM NORTH AMERICA, INC	NATURAL GAS	PREHEATER, TUNDISH METABLEN LATEX POLYMERS UNIT	NATURAL GAS	31000000 LB/YR	VOC N		0.1 LB/H 24.1 LB/H	BACT-PSD BACT-PSD	0
AL-0121 ELF ATOCHEM NORTH AMERICA, INC AL-0121 ELF ATOCHEM NORTH AMERICA, INC		METABLEN LATEX POLYMERS UNIT D-200 LATEX POLYMERS DRYER A		31000000 LB/YR 46800000 LB/YR	PM A	BACHOUSE BACHOUSE	65 LB/H 108 LB/H	BACT-PSD BACT-PSD	99 99
AL-0121 ELF ATOCHEM NORTH AMERICA, INC		D-200 LATEX POLYMERS DRYER A		46800000 LB/YR	VOC N		52.3 LB/H	BACT-PSD	0
AL-0121 ELF ATOCHEM NORTH AMERICA, INC AL-0121 ELF ATOCHEM NORTH AMERICA, INC		METABLANS II LATEX POLYMERS METABLANS II LATEX POLYMERS		39800000 LB/YR 39800000 LB/YR	VOC N PM A	BACHOUSE	28.7 LB/H 5.5 LB/H	BACT-PSD BACT-PSD	99
AL-0121 ELF ATOCHEM NORTH AMERICA, INC AL-0121 ELF ATOCHEM NORTH AMERICA, INC		D-200 LATEX POLYMERS DRYER B D-200 LATEX POLYMERS DRYER B		56800000 LB/YR 56800000 LB/YR	PM A VOC N	RACHOUSE	10.4 LB/H 61.6 LB/H	BACT-PSD BACT-PSD	99
				61100 GAL 61100 GAL	VOC A VOC A	CARBON CANNISTER CARBON AFFORMER	0		98 98
AL-0121 ELF ATOCHEM NORTH AMERICA, INC AL-0121 ELF ATOCHEM NORTH AMERICA, INC AL-0121 ELF ATOCHEM NORTH AMERICA, INC		BUTYL ACRYLATE STORAGE TANK BUTYL ACRYLATE STORAGE TANK METHYL METHACRYLATE STORAGE TANK		61100 GAL 61100 GAL	VOC A	CARRION AUTORITIES CARRION	0	BACT-PSD BACT-PSD BACT-PSD	98
AL-0121 ELF ATOCHEM NORTH AMERICA, INC AL-0121 ELF ATOCHEM NORTH AMERICA, INC AL-0121 ELF ATOCHEM NORTH AMERICA, INC		METHYL METHACRYLATE STORAGE TANK METHYL METHACRYLATE STORAGE TANK ETHYL ACRYLATE STORAGE TANK		61100 GAL 61100 GAL 18500 GAL	VOC A	CARRION ADSARRIER CARRION ADSCRIBER CARRION ADSCRIBER	0	BACT-PSD	98 98
		METHYL METHACRYLATE STORAGE TANK			VOC A	CARBON ADSORBER	0	BACT-PSD BACT-PSD	98 98
AL-0121 ELF ATOCHEM NORTH AMERICA, INC *KY-0069 KINGSFORD MANUFACTURING COMPANY		N-BUTYL-METHACRYLATE STORAGE TANK BRIQUET DRYER A		30000 GAL 5 T/H 5 T/H	VOC A VOC N	CARDON AISORBER N/A	0 51.9 LB/H	BACT-PSD BACT-PSD	98
*KY-0069 KINGSFORD MANUFACTURING COMPANY *KY-0069 KINGSFORD MANUFACTURING COMPANY		BRIQUET DRYER A BRIQUET DRYER A		5 T/H 5 T/H	PM N VF N	N/A N/A	40 % OPACITY	BACT-OTHER BACT-PSD	
*KY-0069 KINGSFORD MANUFACTURING COMPANY		BRIQUET DRYER B		7 T/H	VD A	DELETE	51.9 LB/H	OTHER	
*KY-0069 KINGSFORD MANUFACTURING COMPANY *KY-0069 KINGSFORD MANUFACTURING COMPANY		BRIQUET DRYER B BRIQUET DRYER B		7 T/H 7 T/H	VOC N PM N	N/A N/A		BACT-PSD BACT-OTHER	
*KY-0069 KINGSFORD MANUFACTURING COMPANY *KY-0069 KINGSFORD MANUFACTURING COMPANY		BRIQUET DRYER B BRIQUET DRYER C		7 T/H 8 T/YR	VE N PM N	N/A N/A	40 % OPACITY	BACT-PSD BACT-OTHER	
*KY-0069 KINGSFORD MANUFACTURING COMPANY *KY-0069 KINGSFORD MANUFACTURING COMPANY		BRIQUET DRYER C BRIQUET DRYER C		8 T/YR 8 T/YR	VE N VOC N	N/A N/A	20 % OPACITY 51.9 LB/H	BACT-PSD BACT-PSD	
*KY-0069 KINGSFORD MANUFACTURING COMPANY IA-0048 CARGILL INC - SIOUX CITY		SOLVENT TREATED BRIQUET (STB) PRODUCTION LINE ASPIRATION-ELEVATOR		4500 T/D	VOC A	ACC AFFERRUNNER, AVERAGE TEMPERATURE IN AFFERBURNER SHALL NOT BE LISS THAN 1500 DEG F AND RESIDENCE TIME NOT LISS THAN ONE SECOND BAG FILLER	3.3 LB/H 0.006 GR/DSCF	BACT-PSD BACT-PSD	99.9
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		ASPIRATION-ELEVATOR		4500 T/D	PM10 A	BAG (FILTR) MG FILTR OTHER BASS OF LIMITS ARE LAIR AND NS'S.	0.003 GR/DSCF	BACT-PSD	99
IA MAR. CARCILLING SIGLY CITY		ASPIRATION-ELEVATOR COOLER, PELLET		4500 T/D 4500 T/D	PM N	SEE PROCESS DISCOPIRTION FOR ALTERNATIVE CONTROL OPTION INFORMATION COST INFORMATION AVAILABLE	0 % OPACITY 0.006 GR/DSCF	BACT-PSD BACT-PSD	95
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		COOLER, PELLET COOLER, PELLET		4500 T/D 4500 T/D	rM10 N VE N	SEI PROCESS DESCRIPTION FOR ALTERNATIVE CONTROL OPTION INFORMATION, CUST INFORMATION AVAILABLE ASSELINE & PRODUCT EXCUSPED CYCLONE.	0.003 GR/DSCF 0 % OPACITY	BACT-PSD BACT-PSD	90 0
				4500 T/D	PM P PM10 P				95 95
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		MILL/MILLING PROCESS (DRYER/COOLER, DECK #1) MILL/MILLING PROCESS (DRYER/COOLER, DECK #1) ASPIRATION-FLAKER		4500 T/D 4500 T/D 4500 T/D	VE P	BASELINE IS PRODUCT RECOVERY CYCLONE. BASELINE B PRODUCT RECOVERY CYCLONE. SASSELINE B PRODUCT RECOVERY CYCLONE. SASSELINE B PRODUCT RESOVERY CHICANA THE CONTROL OPTION INFORMATION CONTINUED AVAILABLE.	0.003 GR/DSCF 0 % OPACITY 0.006 GR/DSCF	BACT-PSD LAER BACT-PSD	0
IA-0048 CARGILL INC-SIOUX CITY IA-0048 CARGILL INC-SIOUX CITY IA-0048 CARGILL INC-SIOUX CITY		MILL/MILLING PROCESS (MEAL LOADOUT) MILL/MILLING PROCESS (MEAL LOADOUT)		4500 T/D	PM10 A	SET THE SECURITION FOR ALLESSALIVE COLDINAL OPEN INVESTALES. COST INVESTALES AVAILABLE BY THE PROPERTY OF THE	0.003 GR/DSCF 0.003 GR/DSCF 0 % OPACITY	BACT-PSD	99
		MILL/MILLING PROCESS (MEAL LOADOUT)		4500 T/D 4500 T/D	VE A PM A	BAG FILTER	0.006 GR/DSCF	LAER BACT-PSD	99.9
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		CONVEYANCE, BEAN TANK CONVEYANCE, BEAN TANK		4500 T/D 4500 T/D	PM A PM10 A	BAG FILTER BAG FILTER	0.006 GR/DSCF 0.003 GR/DSCF	BACT-PSD BACT-PSD	99.9 99
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		CONVEYANCE, BEAN TANK ASPIRATION-FLAKER II		4500 T/D 4500 T/D	VE A PMI0 N	BAG FILTER SEE PROCESS DISCRIPTION FOR ALTERNATIVE CONTROL OPTION INFORMATION. COST INFORMATION AVAILABIL	0 % OPACITY 0.003 GR/DSCF	BACT-PSD BACT-PSD	0 95
IA-0048 CARGILL INC - SIOUX CITY		ASPIRATION-FLAKER II		4500 T/D	VE N	BASELINES BROUGET BEGVERRY CYCLON. SEP PROCESS PROGRETIES INCREMENTATION OF THE PROGRETICAL PROGRETICA	0 % OPACITY	BACT-PSD	0
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		ASPIRATION-FLAKER II TRANSFER AND STORAGE, HULL		4500 T/D 4500 T/D	PM A	BAG FILTER - LAER ACCEPTED AS BACT. NO ECONOMIC ANALYSIS IS NEEDED.	0.006 GR/DSCF 0.006 GR/DSCF	BACT-PSD BACT-PSD	99.9
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		TRANSFER AND STORAGE, HULL TRANSFER AND STORAGE, HULL		4500 T/D 4500 T/D	PM10 A VE A	BAG BILTE: LAUR BACCEPTED AS BACT. NO ECONOMIC ANALYSIS IN NEEDED. BAG BILTE: ALAUR BACCEPTED AS BACT. NO ECONOMIC ANALYSIS IN SEEDED.	0.003 GR/DSCF 0 % OPACITY	BACT-PSD BACT-PSD	99
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		VENT AND FUGITIVE, FINAL BOILER, BACKUP, 77MMBTU/H		4500 T/D 4500 T/D	VOC B PM N	MINISAAL OIL AISOOPITION - LARE ACCUPTED AS BACT. OTHER EMISSION TYPE IS F. 500 H/WR RSTRICKTION - THE OIN IX REVISION MADE TO HE ENSTRUCE FREMET.	0.19 GAL/T 0.7 LB/H	BACT-PSD BACT-PSD	99
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		BOILER, BACKUP, 77MMBTU/H BOILER, BACKUP, 77MMBTU/H		4500 T/D 4500 T/D	PM10 N	SO ILYNE RESTRICTION. THE ONLY REVISION MADE TO THE DESTINCE PERMIT. PROJECT NOT SIGNIFICANT TO SOC. 20-ALURAL GLOS CORRESTRIN.	0.7 LB/H 0 SEE P2 DESCRIP.	BACT-PSD BACT-PSD	0
IA-0048 CARGILL INC - SIOUX CITY		BOILER, BACKUP, 77MMBTU/H		4500 T/D	PM10 N SO2 N NOX N	PROJECT NOT SIGNIFICANT FOR NOX - NO BACT DETERMINATION REQUIRED	13.6 LB/H	BACT-PSD	0
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		TRANSFER, PELLET TRANSFER, PELLET		4500 T/D 4500 T/D	PM A PM10 A VF A	BIG FILTER - LAER ACCEPTED AS BACT NO ECONOMIC ANALYSIS SERQUIRED. BIG GILLER - LAER SACCEPTED AS BACT NO ECONOMIC ANALYSIS SERQUIRED. BIG GILLER - LAER SACCEPTED AS BACT. NO ECONOMIC ANALYSIS SERQUIRED.	0.006 GR/DSCF 0.003 GR/DSCF	BACT-PSD BACT-PSD	0
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		TRANSFER, PELLET DRYER, GRAIN, BERICO		4500 T/D 4500 T/D	VE A PM10 P	MAG BILTR - LAUR S ACCUPTIDA SE BACT NO ECUNOMIC ANALYSIS IS REQUIRED. PRELICAS REAS, SETLING CHARMER AND EUT SECREBERS. PRELICAS REAS, SETLING CHARMER AND EUT SECREBERS.	0.003 GR/DSCF 0.002 GR/DSCF	BACT-PSD BACT-PSD	0
				4500 T/D	VE P				0
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		DRYER, GRAIN, BERICO DRYER II, GRAIN, BERICO		4500 T/D 4500 T/D	VE P	FEICLIAN BRANS, SETLING CHAMBER AND ENT SCREENS. FEICLIAN BRANS, SETLING CHAMBER AND ENT SCREENS. FEICLIAN BRANS, SETLING CHAMBER AND ENT SCREENS.	0.01 GR/DSCF 0 % OPACITY	BACT-PSD BACT-PSD	0
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		DRYER II, GRAIN, BERICO DRYER II, GRAIN, BERICO TRUCK RECEIVING II, BEAN		4500 T/D 4500 T/D 4500 T/D	PM10 P PM P	PRECEAN BEANS, SETTING CHAMBER AND DIT SCREENS. PRICEAN BEANS, SETTING CHAMBER AND DIT SCREENS. BACHLER: FOR ALTERNATIVE ES CHEMBER AND DIT SCREENS. BACHLER: FOR ALTERNATIVE ES CHEMBER AS BACT, NO ECONÓMIC ANALYSS IS REQUIRED.	0.002 GR/DSCF 0.01 GR/DSCF 0.006 GR/DSCF	BACT-PSD BACT-PSD BACT-PSD	0
				4500 T/D	PM A PM10 A				99.9 99
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		CONDITIONER, BEAN CONDITIONER, BEAN		4500 T/D 4500 T/D	VE N	RASHINI S A PRODUCT RECOVER CYCLONE. SEF PROCESS DESCRIPTION FOR A LITERATURY CONTROL OPTION INCREMATION. CAST INFORMATION AVAILABLE	0 % OPACITY 0.02 GR/DSCF	BACT-PSD BACT-PSD	0
IA-048 CARGILL INC - SIOUX CITY IA-048 CARGILL INC - SIOUX CITY		CONDITIONER, BEAN MILL/MILLING PROCESS (HALL GRINDING)		4500 T/D 4500 T/D 4500 T/D	PM10 N	SE PROCESS DESCRIPTION FOR ALTERACTIVE CONTROL OPPION INFORMATION, COST INFORMATION AVAILABLE SEE PROCESS DESCRIPTION FOR ALTERACTIVE CONTROL OPPION INFORMATION, COST INFORMATION AVAILABLE MAG PILLUR MAG PILLUR MAG PILLUR	0.01 GR/DSCF 0.00 GR/DSCF	BACT-PSD BACT-PSD	90 99.9
IA-0048 CARGILL INC - SIOUX CITY		MILL/MILLING PROCESS (HALL GRINDING)		4500 T/D	PM10 A	BAG FILTER	0.003 GR/DSCF	BACT-PSD	99
IA-0048 CARGILL INC - SIOUX CITY IA-0048 CARGILL INC - SIOUX CITY		MILL/MILLING PROCESS (HALL GRINDING) MILL/MILLING PROCESS (MEAL DRYER/COOLER)		4500 T/D 4500 T/D	VE A	BAG FILTER BASELINE IS BUILT-IN PRODUCT RECOVERY CYCLONE.	0 % OPACITY 0 % OPACITY	LAER BACT-PSD	0

RBLCID FACILITY	FUEL	PROCESS	FUEL TH	RUPUT THRUPUTUNIT	POLLUTANT	CONTROLCOD	O CTRLDESC	EMISLIMIT1 EMISLIMIT1UNI
MD-0027 LEHIGH PORTLAND CEMENT COMPANY	COAL	CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN		2214000 T/YR	NOX	N	A 5-STAGE PREHEATER/PRECALCINER PYROPROCESSING PLANT IS SELECTED FOR NOX EMISSION ABATEMENT. ANY ADD-ON NOX EMISSIONS CONTROL HAS BEEN DETERMINED TO BE EITHER TECHNICALLY OR ENVL INFEASIBLE	4871 T/YR
MD-0027 LEHIGH PORTLAND CEMENT COMPANY	COAL	CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN	COAL	2214000 T/YR	DIOXINS & FURANS	P	THE FLUE GAS TEMPERATURE (204 C)LIMITATION MEETS THE MACT REQUIREMENT.	0.011 NG/DSCF
MD-0027 LEHIGH PORTLAND CEMENT COMPANY	COAL	CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN	COAL	2214000 T/YR	SO2	P	SO2 EMISSION CONTROL OPTIONS INCLUDE THE INSTALLATION OF A 5-STAGE PREHEATER/PRECALCINER PYROPROCESSING PLANT AND THE USE OF RAW MATERIAL WHICH CONTAINS LESS THAN 0.03% SULFUR	1041 T/YR
MD-0027 LEHIGH PORTLAND CEMENT COMPANY	COAL	CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN	COAL	2214000 T/YR	CO	P	THE BACT DETERMINED FOR CO IN THIS CASE IS PROCESS MODIFICATION AND OPERATIONAL MONITORING. ANY ADD ON CONTROL SUCH AS THERMAL OR CATALYTIC OXIDATION IS NOT ENVIRONMENTALLY FEASIBLE. LIMIT IS FOR ANY ROLLING 12 MONTH PERIOD	3328 T/YR
MD-0027 LEHIGH PORTLAND CEMENT COMPANY	COAL	CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN		2214000 T/YR	PM10	В	ENCLOSURE, WET SUPPRESSION SYSTEMS AND PAVED ROADS. CONTROL EFFICIENCIES RANGE FROM 60-90%	96 T/YR
MD-0027 LEHIGH PORTLAND CEMENT COMPANY	COAL	CEMENT MANUFACTURING, PREHEATER/PRECALCINER KILN	COAL	2214000 T/YR	PM10	A	ALL STACKS ARE EQUIPPED WITH BAGHOUSE TO MEET EMISSION LIMIT. KILN STACK 0.015 GR/SCFD; CLINKER COOLER STACK 0.0129 GR/SCFD; OTHER STACKS 0.01 GR/SCFD	620 T/YR
MD-0027 LEHIGH PORTLAND CEMENT COMPANY	COAL	MATERIAL STORAGE AND TRANSFER			VOC	N	ANY ADD ON VOC EMISSIONS CONTROLS HAVE BEEN DETERMINED TO BE EITHER TECHNICALLY OR ENVIRONMENTALLY INFEASIBLE.	165 T/YR
WY-0055 WOLD TRONA COMPANY, INC.		MINE VENT (E1)	DIESEL	410000 ACFM	CO	N		0.26 LB/H
WY-0055 WOLD TRONA COMPANY, INC.		MINE VENT (E1)	DIESEL	410000 ACFM	NMHC	N		130 LB/H
WY-0055 WOLD TRONA COMPANY, INC.		MINE VENT (E1)	DIESEL	410000 ACFM	NOX	N		1.7 LB/H
WY-0055 WOLD TRONA COMPANY, INC.		ROM ORE HANDLING DUST COLLECTOR (E2)		5500 ACFM	PM10	A	ELECTROSTATIC PRECIPITATOR. ADDITIONAL ALT.EMISSION 8.2 T/YR.	0.005 GR/DSCF
WY-0055 WOLD TRONA COMPANY, INC.		VEHICULAR EMISSIONS (F1)			PM	P	PAVED ROADS	41.3 T/YR
WY-0055 WOLD TRONA COMPANY, INC.		VEHICULAR EMISSIONS (F1)			NOX	N		5.7 T/YR
WY-0055 WOLD TRONA COMPANY, INC.		VEHICULAR EMISSIONS (F1)			CO	N		11.5 T/YR
WY-0055 WOLD TRONA COMPANY, INC.		VEHICULAR EMISSIONS (F1)			VOC	N		2.5 T/YR
WY-0055 WOLD TRONA COMPANY, INC.		FUEL TAMK VAPOR LOSSES (F2)		(1000 LCTT (NMHC	P	PERMIT CONDITIONS: PAINTED WHITE, PRESSURE VENT TO CONTROL GASOLINE EMISSIONS CONTROLS APPROXIMATELY 44% OF EMISSIONS, SET TO .75 PSIG	1.2 T/YR
WY-0055 WOLD TRONA COMPANY, INC.		ROM ORE STORAGE DUST COLLECTOR (E3)		66000 ACFM	NOX	ν.	LOW NOX BURNER	8.1 LB/H (PHASE 1)
WY-0055 WOLD TRONA COMPANY, INC.		ROM ORE STORAGE DUST COLLECTOR (E3)		66000 ACFM	PM10	A	ELECTROSTATIC PRECIPITATOR. ADDITIONAL ALT. EMISSION 9.2 T/YR THE REPRESENT AND RESIDENT AND RES	0.005 GR/DSCF
WY-0055 WOLD TRONA COMPANY, INC.		BENETRON ORE UPGRADE FACILITY STACK (E4)		417040 ACFM	PM10	A	ELECTROSTATIC PRECIPITATOR.	0.0025 GR/DSCF
WY-0055 WOLD TRONA COMPANY, INC. WY-0055 WOLD TRONA COMPANY, INC.		BENETRON ORE UPGRADE FACILITY STACK (E4) TRONA ORE CALCINER STACK (E5) (E15)	NATURAL GAS	417040 ACFM 212020 ACFM	NOX NOX	P D	LOW NOX BURNER ALT. EMISSION LIMIT: PHASE 2 - 16.1 LB/H.	8.1 LB/H (PHASE 1) 0.038 LB/MMBTU
WY-0055 WOLD TRONA COMPANY, INC. WY-0055 WOLD TRONA COMPANY, INC.		TRONA ORE CALCINER STACK (E5) (E15)		212020 ACFM 212020 ACFM	PM10	Α	LOW NOX BURNER, ALT. EMISSION LIMIT: PTIASE 2 - 16.1 Lb/ ft. WET SCRUBBER	0.003 GR/DSCF
			NATURAL GAS		PM10 PM10	A		
WY-0055 WOLD TRONA COMPANY, INC. WY-0055 WOLD TRONA COMPANY, INC.		SODA ASH PRODUCT HANDLING DUST COLLECTOR (E6) ROM ORE STORAGE DUST COLLECTOR		22000 ACFM 66000 ACFM	PM10 PM10	A A	ELESTROSTATIC PRECIPITATOR.	0.005 GR/DSCF 2.1 LB/H
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS		COAL	584000 T/YR	CO	N.	ESF CO DOES NOT TRIGGER PSD.	2.1 Lb/H 566 LB/H
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS		COAL	584000 T/YR	PB	N	CO DOLD NOT INDOCATED.	8 LB/H
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS		COAL	584000 T/YR	TSP	A	BAGHOUSE. SEE FACILITY NOTES: REGULATORY BASIS. REQUESTED LB/H INCREASE FROM 21.5 TO 27.3 LB/H. SEE NOTE - PSD NOT TRIGGERED FOR PM BECAUSE OF NET REDUCTIONS	27.3 LB/H
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS		COAL	584000 T/YR	PM10	Λ Λ	BACHOUGE. SEE PACILITY NOTES, REQUESTED IN CREASE TO 2.3 LB/H DISTRICT. PROPERTY FOR ANY DEPOT OF THE REDUCTIONS BACHOUGE. SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.3 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. REQUESTED IN CREASE TO 2.5 LB/H DISTRICT. BISTORY SEE NOTE FOR TSP. B	21.3 LB/H
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS		COAL	584000 T/YR	SO2	N	SOZ DOES NOT TRIGGER PSEVIEW. REQUESTED CHANGE IN HOURLY BASIS SOZ EMISSIONS FROM 215 2 LB/H TO 880 MINING MANUAL	830 LB/H
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS		COAL	584000 T/YR	NOX	D	SPECIAL PROCESS: DESIGN OF BURNER, KILIN TO CONTROL ALKALI FROM LIMESTONE INCREASES NOX BUSINOS.	900 LB/H
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS		COAL	584000 T/YR	VOC	D D	KILN DESIGNED TO REMOVE KEROGENS FROM RAW MATERIAL VO DOES NOT TRIGGER PSD.	40 LB/H
CO-0048 HOLNAM, LAPORTE CO.		S CLINKER COOLER AND ROLLER MILL	COAL	584000 T/YR	PM10	Α	BACHOUSE SE FACILITY NOTES FOR LIND BASIS.	37.7 T/YR
CO-0048 HOLNAM, LAPORTE CO.		S CLINKER COOLER AND ROLLER MILL		584000 T/YR	NOX	N	TO THE TAX THE TAX TO	9.3 T/YR
CO-0048 HOLNAM, LAPORTE CO.		S CLINKER COOLER AND ROLLER MILL		584000 T/YR	CO	N	SEE FACILITY NOTES	2.31 T/YR
CO-0048 HOLNAM, LAPORTE CO.		S CLINKER COOLER AND ROLLER MILL		584000 T/YR	PM	A	BAGHOUSES, BACT NOT TRIGGERED BECAUSE OF OFFSETS, SEE FACILITY NOTES.	44.9 T/YR
CO-0048 HOLNAM, LAPORTE CO.		S PORTABLE CRUSHER			PM	P	THROUGHPUT LIMITS	0.044 T/YR
CO-0048 HOLNAM LAPORTE CO		S PORTABLE CRUSHER			PM10	P	THROUGHPUT LIMITS	0.037 T/YR
CO-0048 HOLNAM, LAPORTE CO.		S STACKER / RECALCINER DOME			PM10	A	BACHOUSE, EMISSION LIMITS IN LB/T NOT AVAILABLE.	0.043 T/YR
CO-0048 HOLNAM, LAPORTE CO.		S STACKER / RECALCINER DOME			PM	A	BAGHOUSE, EMISSION LIMITS NOT AVAILABLE IN LB/T	0.051 T/YR
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS				PM	P	HAUL ROADS - ROAD WATERING, GRAVEL, CHEMICAL DUST SUPPRESSANTS KILN DUST DISPOSAL - WATERING, OMPACTION, REVEGETATION	157.1 T/YR
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS				PM10	P	HAUL ROADS - ROAD WATERING, GRAVEL, CHEMICAL DUST SUPPRESSANTS KILN DUST DISPOSAL - WATERING, OMPACTION, REVEGETATION	70.5 T/YR
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		CALCINER, NATURAL GAS FIRED TRONA	NATURAL GAS	275 T/H TRONA ORE FEED	PM	A	ELECTROSTATIC PRECIPITATOR 264,000ACFM	0.015 GR/DSCF
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		CALCINER, NATURAL GAS FIRED TRONA	NATURAL GAS	275 T/H TRONA ORE FEED	NOX	P	BURNER DESIGNED FOR LOW NOX" PERFORMANCE"	0.05 LB/MMBTU
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		CALCINER, NATURAL GAS FIRED TRONA	NATURAL GAS	275 T/H TRONA ORE FEED	VOC	N		533.5 LB/H
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		DIN VENTS & PRODUCT TRANSFER POINTS, (2) SODA ASH		0	PM	A	BAGHOUSE AND INDUSTRIAL VENTILATION SYSTEM	0.01 GR/DSCF
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		DIN VENTS & PRODUCT TRANSFER POINTS, (2) SODA ASH		0	VE	N		7 % OPACITY
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		CONVEYOR DISCHARGE, RECLAIM TRONA ORE		0	PM	A	BAGHOUSE AND INDUSTIRAL VENTILATION SYSTEM	0.01 GR/DSCF
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		CONVEYOR DISCHARGE, RECLAIM TRONA ORE		0	VE	N		7 % OPACITY
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		SODA ASH NATURAL GAS, DRYER	NATURAL GAS	198 T/H WET CRYSTAL FEED		P	BURNER DESIGNED FOR LOW NOX* PERFORMANCE "NORTH AMERICAN FLAME GRID" UNIT"	0.15 LB/MMBTU
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		SODA ASH NATURAL GAS, DRYER	NATURAL GAS	198 T/H WET CRYSTAL FEED		A	ELECTROSTATIC PRECIPITATOR 130,000 ACFM	0.01 GR/SCF
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		BOILER, NATURAL GAS	NATURAL GAS	100 MMBTU/H	PM	N	MINIMAL PARTICULATE EMISSIONS AND LOW EMITTING FUEL	5 LB/MMBTU
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		BOILER, NATURAL GAS	NATURAL GAS	100 MMBTU/H	NOX	P	LOW NOX" BURNER SYSTEM"	0.038 LB/MMBTU
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		PRODUCT HANDLING AREA, SODA ASH DRYER PRODUCT		0	PM	A	BAGHOUSE & INDUSTRIAL VENTILATION SYSTEM	0.01 GR/DSCF
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		PRODUCT HANDLING AREA, SODA ASH DRYER PRODUCT		0	VE	N		7 % OPACITY
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		PRIMARY SCREENS, TRONA ORE		0	PM	A	BAGHOUSE AND INDUSTRIAL VENTILATION SYSTEM	0.01 GR/DSCF
WY-0034 SOLVAY SODA ASH JOINT VENTURE TRONA MINE/SODA ASH		PRIMARY SCREENS, TRONA ORE		U	VE	N		7 % OPACITY
WY-0031 GENERAL CHEM SODA ASH PARTNERS - GEN CHEM SODA		DRYER, TRONA, 6 EACH		43.4 T/H WET CRYSTAL F/R		IN N		U
WY-0031 GENERAL CHEM SODA ASH PARTNERS - GEN CHEM SODA		DRYER, TRONA, 6 EACH		51.8 T/H WET CRYSTAL F/R		IN N		U
WY-0031 GENERAL CHEM SODA ASH PARTNERS - GEN CHEM SODA WY-0031 GENERAL CHEM SODA ASH PARTNERS - GEN CHEM SODA		CALCINER, TRONA, 5 EACH CALCINER, TRONA, 2 EACH		65 T/H TRONA 1 FEED RAT 145 T/H TRONA 1 FEED RAT		IN NI		U
WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT		CALCINER, TRONA, 2 EACH CALCINER TRONA ORE, NATURAL GAS FIRED	NATURAL GAS	213 T/H ORE FEED RATE		N D	LOW NOX* BURNER DESIGN 230 MMBTU/HR*	0 05 LB/MMBTU
		CALCINER TRONA ORE, NATURAL GAS FIRED	NATURAL GAS		VE	r Ni	LOW NOA BURNER DESIGN 250 MINDT U/TIK	20 % OPACITY
WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT		CALCINER TRONA ORE, NATURAL GAS FIRED	NATURAL GAS	213 T/H ORE FEED RATE		N		20 % OPACH Y 44.04 LB/H
WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT		CALCINER TRONA ORE, NATURAL GAS FIRED	NATURAL GAS	213 T/H ORE FEED RATE		Λ	ELECIROSTATIC PRECIPITATOR	0.017 GR/DSCF
WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT		ROTARY DRYER, SODA ASH, NATURAL GAS FIRED	NATURAL GAS	144 T/H WET CRYSTAL FEED		Α.	ELECTROSTATIC PRECIPITATOR	0.017 GR/DSCF 0.017 GR/SCF
WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT		ROTARY DRYER, SODA ASH, NATURAL GAS FIRED	NATURAL GAS	144 T/H WET CRYSTAL FEED		D D	LOW NOX BURNER DESIGN NORTH AMERICAN "FLAME" GRID 103 MMBTU/HR"	0.15 LB/MMBTU
WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT		ROTARY DRYER, SODA ASH, NATURAL GAS FIRED	NATURAL GAS	144 T/H WET CRYSTAL FEED		N	ACT THE BUILDING PRODUCT TO A THE BUILDING BUILD	20 % OPACITY
WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT		ROTARY DRYER, SODA ASH, NATURAL GAS FIRED	NATURAL GAS	144 T/H WET CRYSTAL FEED		N		0.37 LB/H
WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT		COOLER/CLASSIFIER		0	PM	A	BAGHOUSE AND INDUSTRIAL VENTILATION SYSTEM	0.01 GR/DSCF
WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT		STORAGE SILOS, CARBON AND FILTER AID, (2 EA)		0	PM	A	CARTIDGE STYLE BIN VENT BACHOUSES	0.02 GR/DSCF
WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT		STORAGE SILOS, CARBON AND FILTER AID, (2 EA)		0	VE	N		7 % OPACITY
WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT		MATL. HANDLING & PROCESSING DRY ORE & SODA ASH		0	PM	A	BAGHOUSE AND INDUSTRIAL VENTILATION SYSTEMS	0.01 GR/DSCF
WY-0036 OCI, WYOMING L.POCI SODA ASH PLANT		MATL. HANDLING & PROCESSING DRY ORE & SODA ASH		0	VE	N		7 % OPACITY
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RBLCID FACILITY FUEL AL-0177 MOUNDYNILE SAWMILL WOOD & NATURAL GAS	PROCESS HIGH TEMP STEAM HEATED DRY KILN	FUEL. WOOD WASTE/NAT. 0	THRUPUT THRUPUTUNIT POLLUTANT GAS 143 MBF VOC	CONTROLCOD CTRLDESC N	EMISLIMITI EMISLIMITIUNIT BASIS PCTEFFIC 5.48 LB/MBF BACT-PSD
SC.0059 COLLUNS LUMBER MILL WOOD WASTE FOR THE BOILERS MS ONS INTERNATIONAL PAPER COMPANY MORTON LUMBER MILL WOOD WASTE FOR THE BOILERS WOOD WASTE FOR THE BOILERS	KILN, 2 STEAM HEATED, LUMBER DRY KILNS, NO. 1, 2, & 3	WOOD WASTE WOOD	55.75 MMBF/YR VOC 52550 MBF/YR VOC	N N	195 T/YR LAER 5.2 LB/MBF BACT-OTHER
MS-0018 INTERNATIONAL PAPER COMPANY MORTON LUMBER MILL WOODWASTE (CREEN), 515 APPROX MOISTURE CONTENT LA-012 INTERNATIONAL PAPER - MANSFELD MILL	DRY KILN NO. 4 ASH HANDLING OPERATIONS	WOOD	30000 MBF/YR VOC 28 T/H PM10	N P WET SUPPRESSION DURING LOADING	5.2 LB/MBF BACT-OTHER 0.96 LB/H BACT-PSD
L-0-012 INTERNATIONAL PAPER - MANSFELD MILL L-0-012 INTERNATIONAL PAPER - MANSFELD MILL	BARK/WOODWASTE/SLUDGE HANDLING PAPER MACHINE NO.1		1.49 MMT/YR BARK PM10 839500 SWT/YR VOC	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED	0.49 LB/H BACT-PSD 260 LB/H BACT-PSD
L-0122 INTERNATIONAL PAPER. MASSFELD MILL L-0122 INTERNATIONAL PAPER. MASSFELD MILL L-0122 INTERNATIONAL PAPER. MASSFELD MILL	PAPER MACHINE NO.1 PM1 - SAVE ALL VENT 1		839500 SWT/YR TRS 620500 SWT/YR VOC	N NO ADDITIONAL CONTROL REQUIRED N	4.7 LB/H BACT-PSD 10.8 LB/H BACT-PSD
L-0122 INTERNATIONAL PAPER. MANSFELD MILL L-0122 INTERNATIONAL PAPER. MANSFELD MILL L-0122 INTERNATIONAL PAPER. MANSFELD MILL	PM1 - SAVE ALL VENT 1 PAPER MACHINE NO.2		620500 SWT/YR TRS 620500 SWT/YR VOC	N NO ADDITIONAL CONTROL REQUIRED	0.2 LB/H BACT-PSD 192 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL	PAPER MACHINE NO.2 PM2 - SAVE ALL VENT 1 PM2 - SAVE ALL VENT 1		620500 SWT/YR TRS 620500 SWT/YR VOC 620500 SWT/YR TRS	N NO ADDITIONAL CONTROL REQUIRED N	3.5 LB/H BACT-PSD 8 LB/H BACT-PSD 0.15 LB/H BACT-PSD
LA-412 INTERNATIONAL DATE: AMOSTILD MILL LA-412 INTERNATIONAL PATE: MASSIELD MILL LA-412 INTERNATIONAL PATE: MASSIELD MILL	PAPER MACHINE NO.3 PAPER MACHINE NO.3		693500 SWT/YR VOC 693500 SWT/YR TRS	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL OR REQUIRED N NO ADDITIONAL OR REQUIRED N NO	185 LB/H BACT-PSD 3.4 LB/H BACT-PSD
L 4-012: INTERNATIONAL PAPER - MANSFELD MILL L-012: INTERNATIONAL PAPER - MANSFELD MILL	PM3 - SAVE ALL VENT PM3 - SAVE ALL VENT		693500 SWT/YR VOC 693500 SWT/YR TRS	N N	7.7 LB/H BACT-PSD 0.14 LB/H BACT-PSD
L-0/12: INTERNATIONAL PAPER - MANSFIELD MILL L-0/12: INTERNATIONAL PAPER - MANSFIELD MILL	AUXILIARY DIESEL GENERATORS NO.1 & NO.2 AUXILIARY DIESEL GENERATORS NO.1 & NO.2	DIESEL FUEL DIESEL FUEL	1100 HP EACH PM10 1100 HP EACH SO2	P PREVENTATIVE MAINTENANCE P PREVENTATIVE MAINTENANCE	2.4 LB/H (EACH) BACT-PSD 2.2 LB/H (EACH) BACT-PSD
L-0/12 INTERNATIONAL PAPER - MANSFIELD MILL L-0/12 INTERNATIONAL PAPER - MANSFIELD MILL	AUXILIARY DIESEL GENERATORS NO.1 & NO.2 AUXILIARY DIESEL GENERATORS NO.1 & NO.2	DIESEL FUEL DIESEL FUEL	1100 HP EACH NOX 1100 HP EACH CO	P PREVENTATIVE MAINTEANACE P PREVENTATIVE MAINTEANACE P PREVENTATIVE MAINTEANACE	34 LB/H (EACH) BACT-PSD 10.6 LB/H (EACH) BACT-PSD
L-0/12 INTERNATIONAL PAPER - MANSFIELD MILL L-0/12 INTERNATIONAL PAPER - MANSFIELD MILL	AUXILIARY DIESEL GENERATORS NO.1 & NO.2 UNLEADED GASOLINE BULK TANK	DIESEL FUEL	1100 HP EACH VOC 10000 GAL VOC	P PREVENTATIVE MAINTEANACE A VAPOR RECOVERY DELYCE VERY DELYC VERY DELY	2.7 LB/H (EACH) BACT-PSD 0.87 LB/H BACT-PSD
L-0.012 INTERNATIONAL FAFER - MANSFIELD MILL L-0.012 NITERNATIONAL FAFER - MANSFIELD MILL	LIME KILN GASOLINE TANK NO.2 FUEL OIL TANK		560 GAL VOC 10000 GAL VOC	P SUBMERGED FILL PIPE P SUBMERGED FILL PIPE SUBMERGED FILL PIPS	0.04 LB/H BACT-PSD 0.01 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0123 INTERNATIONAL PAPER - MANSFIELD MILL	DETROIT DIESEL FIRE-WATER PUMP 2 & 3 DETROIT DIESEL FIRE-WATER PUMP 2 & 3 DETROIT DIESEL FIRE-WATER PUMP 2 & 3		265 HP EACH PM10 265 HP EACH SO2	P PREVENTATIVE MAINTENANCE P PREVENTATIVE MAINTENANCE P PREVENTATIVE MAINTENANCE	0.57 LB/H (EACH) BACT-PSD 0.54 LB/H (EACH) BACT-PSD
LAGIZ INTERACTIONAL FATER. AMASSITAD MILL LAGIZ INTERACTIONAL FATER. MASSITAD MILL	DETROIT DIESEL FIRE-WATER PUMP 2 & 3 DETROIT DIESEL FIRE-WATER PUMP 2 & 3 DETROIT DIESEL FIRE-WATER PUMP 2 & 3		265 HP EACH NOX 265 HP EACH CO 265 HP EACH VOC	P PREVENTATIVE MAINTENANCE P PREVENTATIVE MAINTENANCE P PREVENTATIVE MAINTENANCE P PREVENTATIVE MAINTENANCED	8.2 LB/H (EACH) BACT-PSD 1.8 LB/H (EACH) BACT-PSD 0.65 LB/H (EACH) BACT-PSD
L-4/12 INTERNATIONAL PAPER - MANSHELD MILL L-4/12 INTERNATIONAL PAPER - MANSHELD MILL	CLARIFIER DIESEL ENGINE CLARIFIER DIESEL ENGINE	DIESEL FUEL DIESEL FUEL	310 HP NOX 310 HP CO	P PREVENTATIVE MAINTENANCE P PREVENTATIVE MAINTENANCE P P PREVENTATIVE MAINTENANCE P	9.6 LB/H BACT-PSD 2.1 LB/H BACT-PSD
L-012: INTERNATIONAL PAPE- MANSFIELD MILL L-012: INTERNATIONAL PAPE- MANSFIELD MILL	CLARIFIER DIESEL ENGINE CLARIFIER DIESEL ENGINE	DIESEL FUEL DIESEL FUEL	310 HP VOC 310 HP PM10	P PERVINIATIVE MANIFEANCE P P PERVINIATIVE P P P P P P P P P P P P P P P P P P P	0.76 LB/H BACT-PSD 0.67 LB/H BACT-PSD
LAGIZ: INTERNATIONAL PAPER - MANSFIELD MILL LAGIZ: INTERNATIONAL PAPER - MANSFIELD MILL LAGIZ: INTERNATIONAL PAPER - MANSFIELD MILL	CLARIFIER DIESEL ENGINE WASTE CLARIFIER DIESEL ENGINE	DIESEL FUEL	310 HP SO2 413 HP CO	P PREVENTATIVE MAINTENANCE P PREVENTATIVE MAINTENANCE P PREVENTATIVE MAINTENANCE	0.63 LB/H BACT-PSD 2.8 LB/H BACT-PSD
LAGIZ2 INTERNATIONAL PAPER ANANSPIELD MILL LAGIZ2 INTERNATIONAL PAPER ANANSPIELD MILL	WASTE CLARIFIER DIESEL ENGINE WASTE CLARIFIER DIESEL ENGINE		413 HP VOC 413 HP PM10	P PREVENTATIVE MANTENANCE P PREVENTATIVE MANTENANCE P PREVENTATIVE MANTENANCE	1 LB/H BACT-PSD 0.9 LB/H BACT-PSD
LAGIZ2 INTERNATIONAL PAPER ANANSPIELD MILL LAGIZ2 INTERNATIONAL PAPER ANANSPIELD MILL	WASTE CLARIFIER DIESEL ENGINE WASTE CLARIFIER DIESEL ENGINE		413 HP SO2 413 HP NOX	P PREVENTATIVE MANTENANCE P PREVENTATIVE MANTENANCE P PREVENTATIVE MANTENANCE	0.84 LB/H BACT-PSD 12.7 LB/H BACT-PSD
LAGIZ: INTERATIONAL PAPEr. MANSFELD MILL LAGIZ: UNTERATIONAL PAPER. MANSFELD MILL	ADMINISTRATION BUILDING DIESEL GENERATOR ADMINISTRATION BUILDING DIESEL GENERATOR	DIESEL DIESEL	587 HP PM10 587 HP SO2	P PREVENTATUR MANTENANCE P PREVENTATUR MANTENANCE P PREVENTATUR MANTENANCE	1.3 LB/H BACT-PSD 1.2 LB/H BACT-PSD
LAGIZ: INTERNATIONAL PAPER. MANSFELD MILL LAGIZ: UNTERNATIONAL PAPER. MANSFELD MILL	ADMINISTRATION BUILDING DIESEL GENERATOR ADMINISTRATION BUILDING DIESEL GENERATOR	DIESEL DIESEL	587 HP NOX 587 HP CO	P PREVENTATIVE MANTIEVANCE P PREVENTATIVE MANTIEVANCE P PREVENTATIVE MANTIEVANCE	18.1 LB/H BACT-PSD 3.9 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAFER AMANSFIELD MILL LA-0122 INTERNATIONAL PAFER AMANSFIELD MILL	ADMINISTRATION BUILDING DIESEL GENERATOR EFFLUENT LIFT PIT DIESEL ENGINE	DIESEL DIESEL FUEL	587 HP VOC 152 HP PM10	P PREVENTATIVE MANTENANCE P PREVENTATIVE MANTENANCE P PREVENTATIVE MANTENANCE	1.4 LB/H BACT-PSD 0.33 LB/H BACT-PSD
L-0122 INTER-ATIONAL PAPER. MANSFELD MILL L-0122 INTER-ATIONAL PAPER. MANSFELD MILL	EFFLUENT LIFT PIT DIESEL ENGINE EFFLUENT LIFT PIT DIESEL ENGINE	DIESEL FUEL DIESEL FUEL	152 HP SO2 152 HP NOX	P PREVENTATIVE MANTENANCE P PREVENTATIVE MANTENANCE P PREVENTATIVE MANTENANCE	0.31 LB/H BACT-PSD 4.7 LB/H BACT-PSD
L-0/122 INTERNATIONAL PAPER ANANSPIELD MILL L-0/122 INTERNATIONAL PAPER ANANSPIELD MILL	EFFLUENT LIFT PIT DIESEL ENGINE WOODYARD	DIESEL FUEL	152 HP CO VOC	P PERVENTATIVE MAINTERANCE N NO ADDITIONAL CONTROL REQUIRED NO.	1 LB/H BACT-PSD 50.2 LB/H BACT-PSD
L-0122 INTERNATIONAL PAPER ANANSFIELD MILL L-0122 INTERNATIONAL PAPER ANANSFIELD MILL	WOODYARD WASTEWATER TREATMENT		PM10 1.3 MMADTP/YR VOC	P ENCLOSED CONVEYORS P BIODEGRATION SYSTEM	24.6 LB/H BACT-PSD 3.2 LB/H BACT-PSD
L-4-012: INTERNATIONAL FAPER: MANSFELD MILL L-4-012: NITERNATIONAL FAPER: MANSFELD MILL	WASTEWATER TREATMENT LANDFILL		1.3 MMADTP/YR TRS VOC	P BIODEGATION SYSTEM N NO ADDITIONAL CONTROL REQUIRED NO	1.7 LB/H BACT-PSD 5.4 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER MANSFIELD MILL LA-0122 INTERNATIONAL PAPER MANSFIELD MILL LA-0123 INTERNATIONAL PAPER MANSFIELD MILL LA-0124 INTERNATIONAL PAPER MANSFIELD MILL	LANDFILL HAUL ROADS		TRS PM10	N NO ADDITIONAL CONTROL REQUIRED P WIT SUPPRISSION ON UPPAYED BOADS TWICE FER 8 HOUR PERIOD DURING DAYLIGHT HOURS (EXCEPT WHEN RAINING)	0.32 LB/H BACT-PSD 18.5 LB/H BACT-PSD
IA OFFICE AND A STATE AND A ST	PRIMARY WEAK BLACK LIQUOR, TANK EAST AND WEST PRIMARY WEAK BLACK LIQUOR, TANK EAST AND WEST CAUSTICIZER NO.1 THRU NO.4		VOC 175200 TCAO/YR EACH VOC	N NO ADDITIONAL CONTROL REQUIRED	0.04 LB/H (EACH) BACT-PSD 0.91 LB/H (EACH) BACT-PSD 0.05 LB/H (EACH) BACT-PSD
LAGIZ INTERACTIONAL FATER. AMASSITAD MILL LAGIZ INTERACTIONAL FATER. AMASSITAD MILL LAGIZ INTERACTIONAL FATER. AMASSITAD MILL	WEAK WASH TANK NO.1 & NO.2 WEAK WASH TANK NO.1 & NO.2		87600 TCAO/YR EACH PM10 87600 TCAO/YR EACH TRS	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED	0.05 LB/H (EACH) BACT-PSD 0.03 LB/H (EACH) BACT-PSD
LAGIZ INTENATIONAL PATER. AMASSHILD MILL LAGIZ INTENATIONAL PATER. AMASSHILD MILL LAGIZ INTENATIONAL PATER. AMASSHILD MILL	WHITE LIQUOR CLARIFIER 1 & 2 WHITE LIQUOR CLARIFIER 1 & 2		87600 TCAO/YR EACH YOC 87600 TCAO/YR EACH TRS	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED	0.27 LB/H (EACH) BACT-PSD 0.03 LB/H (EACH) BACT-PSD
LA-012: INTERNATIONAL PAPER - MANSFIELD MILL LA-012: INTERNATIONAL PAPER - MANSFIELD MILL	WHITE LIQUOR TANK 1 THRU 3 WHITE LIQUOR TANK 1 THRU 3		58400 TCAO/YR EACH VOC 58400 TCAO/YR EACH TRS	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL OCHTOR DE CONTROL REQUIRED N NO ADDITIONAL OCHTOR DE REQUIRED N	0.18 LB/H (EACH) BACT-PSD 0.02 LB/H (EACH) BACT-PSD
LAGIZ: INTERNATIONAL PAPE, AMASSIELD MILL LAGIZ: INTERNATIONAL PAPE, AMASSIELD MILL	LIME MUD MIX TANK LIME MUD WASHER 1 & 2		175200 TCAO/YR VOC 87600 TCAO/YR EACH VOC	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL REQUIRED N NO ADDITIONAL OCHTORIO REQUIRED	0.07 LB/H BACT-PSD 1.6 LB/H (EACH) BACT-PSD
LAGIZ: INTERNATIONAL PAFE, NANSFIELD MILL LAGIZ: INTERNATIONAL PAFE, NANSFIELD MILL	LIME MUD WASHER 1 & 2 LIME MUD STORAGE TANK		87600 TCAO/YR EACH TRS 175200 TCAO/YR VOC	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED NO NO ADDITIONAL CONTROL REQUIRED	0.04 LB/H (EACH) BACT-PSD 3.1 LB/H BACT-PSD
L-0/12 INTENATIONAL PAPER ANANSTEID MILL L-0/12 INTENATIONAL PAPER ANANSTEID MILL	LIME MUD STORAGE TANK SECONDARY WEAK BLACK LIQUOR TANK		175200 TCAO/YR TRS VOC	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED	0.08 LB/H BACT-PSD 3.4 LB/H BACT-PSD
L-0/122 INTENATIONAL PAPER - MANSFIELD MILL L-0/122 INTENATIONAL PAPER - MANSFIELD MILL	SECONDARY WEAK BLACK LIQUOR TANK LIME MUD PRECOAT FILTER		TRS 175200 TCAO/YR VOC	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED	0.19 LB/H BACT-PSD 2.2 LB/H BACT-PSD
LA-012 INTERNATIONAL PAFE ANANSPIELD MILL LA-012 INTERNATIONAL PAFE ANANSPIELD MILL	LIME MUD PRECOAT FILTER WASTE CLARIFIER		175200 TCAO/YR TRS 87600 TCAO/YR VOC	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED NO NO ADDITIONAL CONTROL REQUIRED	0.16 LB/H BACT-PSD 0.27 LB/H BACT-PSD
L-0/122 INTERNATIONAL PAPER - MANSFELD MILL L-0/122 INTERNATIONAL PAPER - MANSFELD MILL	WASTE CLARIFIER SECONDARY BLACK LIQUOR FILTER		87600 TCAO/YR TRS VOC	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED	0.08 LB/H BACT-PSD 5.7 LB/H BACT-PSD
L-4-0122 INTERNATIONAL FAFER - MASSFELD MILL L-4-0122 INTERNATIONAL FAFER - MASSFELD MILL	SECONDARY BLACK LIQUOR FILTER PRIMARY BLACK LIQUOR FILTER		TRS VOC	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED NONDADDITIONAL CONTROL REQUIRED	0.76 LB/H BACT-PSD 2.6 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0123 INTERNATIONAL PAPER - MANSFIELD MILL LA-0124 INTERNATIONAL PAPER - MANSFIELD MILL	PRIMARY BLACK LIQUOR FILTER PRIMARY HIGH DENSITY TANKS A, B & C		VOC	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED	2.1 LB/H BACT-PSD 14.1 LB/H (EACH) BACT-PSD
LAGIZ INTERACTIONAL PAPER AMOSSITED MILL LAGIZ INTERACTIONAL PAPER AMOSSITED MILL LAGIZ INTERACTIONAL PAPER AMOSSITED MILL	PRIMARY HIGH DENSITY TANKS A, B & C SECONDARY HIGH DENSITY TANK SECONDARY HIGH DENSITY TANK		VOC	N NO ADDITIONAL CONTROL REQUIRED	0.82 LB/H (EACH) BACT-PSD 6.5 LB/H BACT-PSD 0.59 LB/H BACT-PSD
LAGIEZ INTERNATIONAL PATER. AMASSHELD MILL LAGIEZ INTERNATIONAL PATER. AMASSHELD MILL LAGIEZ INTERNATIONAL PATER. AMASSHELD MILL	SEMICHEMICAL HIGH DENSITY TANK SEMICHEMICAL HIGH DENSITY TANK		VOC	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED	12.1 LB/H BACT-PSD 0.45 LB/H BACT-PSD
LAGIZ: INTERNATIONAL PAPER- MANSFIELD MILL LAGIZ: INTERNATIONAL PAPER- MANSFIELD MILL	DIGESTER DUMP TANKS, 3 DIGESTER DUMP TANKS, 3		VOC TRS	N NO ADMITIONAL CONTROL REQUIRED N NO ADMITIONAL CONTROL REQUIRED N NO ADMITIONAL CONTROL REQUIRED	1.2 LB/H (EACH) BACT-PSD 0.13 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAFE NANSFIELD MILL LA-0122 INTERNATIONAL PAFE NANSFIELD MILL	CATIONIC STARCH SILO OXIDIZED STARCH SILO		PM10 PM10	A BAG FILIES DURNI LOADING A BAG FILIES DURNI LOADING BEGIN LOADING LOADING	1.8 LB/H BACT-PSD 1.8 LB/H BACT-PSD
L-0912 INTERNATIONAL PAPER NANSFIELD MILL L-0912 INTERNATIONAL PAPER NANSFIELD MILL	OXIDIZED STARCH SILO TALC SILO		PM10 PM10	A BAG HILTES DURNO LOADING A BAG HILTES DURNO LOADING BAG HILTES DURNO LOADING BAG HILTES DURNO LOADING	1.8 LB/H BACT-PSD 0.15 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER ANANSFIELD MILL LA-0122 INTERNATIONAL PAPER ANANSFIELD MILL	LIME KILN AUXILIARY ENGINE LIME KILN AUXILIARY ENGINE		370 HP NOX 370 HP CO	P PREVENTATIVE MANTEMANCE P PREVENTATIVE MANTEMANCE P PREVENTATIVE MANTEMANCE	42 LB/H BACT-PSD 23 LB/H BACT-PSD
L-0/122 INTERNATIONAL FAFER - MANSFELD MILL L-0/122 INTERNATIONAL FAFER - MANSFELD MILL	LIME KILN AUXILIARY ENGINE LIME KILN AUXILIARY ENGINE		370 HP VOC 370 HP PM10	P PREVENTATIVE MANIFERANCE P PREVENTATIVE MANIFERANCE P PREVENTATIVE MANIFERANCE	5.4 LB/H BACT-PSD 0.26 LB/H BACT-PSD
L-0322 INTERNATIONAL FAFIE: MANSFIELD MILL L-0422 INTERNATIONAL FAFIE: MANSFIELD MILL	LIME KILN AUXILIARY ENGINE CATERPILLAR BACK-UP DIESEL AIR COMPRESSORS, 2	DIESEL FUEL	370 HP SO2 775 HP EACH SO2	P PREVENTATIVE MANIFICANCE P PREVENTATIVE MANIFICANCE P PREVENTATIVE MANIFICANCE	0.22 LB/H BACT-PSD 1.6 LB/H (EACH) BACT-PSD
L-0122 INTERATIONAL PAPER. AMASSHELD MILL L-0122 INTERATIONAL PAPER. AMASSHELD MILL L-0122 INTERATIONAL PAPER. AMASSHELD MILL	CATERPILLAR BACK-UP DIESEL AIR COMPRESSORS, 2 CATERPILLAR BACK-UP DIESEL AIR COMPRESSORS, 2	DIESEL FUEL DIESEL FUEL	775 HP EACH NOX 775 HP EACH CO	P PREVENTATIVE MAINTENANCE P PREVENTATIVE MAINTENANCE P PREVENTATIVE MAINTENANCE	38.6 LB/H (EACH) BACT-PSD 5.4 LB/H (EACH) BACT-PSD 12 JB/H (FACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL	CATERPILLAR BACK-UP DIESEL AIR COMPRESSORS, 2 CATERPILLAR BACK-UP DIESEL AIR COMPRESSORS, 2 MUD STORAGE DIESEL GENERATOR	DIESEL FUEL DIESEL FUEL	775 HP EACH PM10 775 HP EACH VOC 130 HP PM10	P PREVENTATIVE MAINTENANCE P PREVENTATIVE MAINTENANCE P PREVENTATIVE MAINTENANCE	1.7 LB/H (EACH) BACT-PSD 1.9 LB/H (EACH) BACT-PSD 0.28 LB/H BACT-PSD
LA-012 INTERNATIONAL PAPER, AMASSHELD MILL LA-012 INTERNATIONAL PAPER, MASSHELD MILL LA-012 INTERNATIONAL PAPER, MASSHELD MILL	MUD STORAGE DIESEL GENERATOR MUD STORAGE DIESEL GENERATOR		130 HP SO2 130 HP NOX	P PREVENTATIVE MANIFEMANCE P PREVENTATIVE MANIFEMANCE P PREVENTATIVE MANIFEMANCE P	0.26 LB/H BACT-PSD 4 LB/H BACT-PSD
LA-012 INTERNATIONAL PAPER, AMASSHELD MILL LA-012 INTERNATIONAL PAPER, MASSHELD MILL LA-012 INTERNATIONAL PAPER, MASSHELD MILL	MUD STORAGE DIESEL GENERATOR MUD STORAGE DIESEL GENERATOR		130 HP CO 130 HP VOC	P PREVENTIATIVE MAINTENANCE P PREVENTIATIVE MAINTENANCE P PREVENTIATIVE MAINTENANCE P	0.86 LB/H BACT-PSD 0.32 LB/H BACT-PSD
LA-012 INTERNATIONAL PAPE ANASSTELD MILL LA-012 INTERNATIONAL PAPE ANASSTELD MILL	BOILER FEEDWATER/STEAM CONDENSATE TREATMENT PAINT YARD		VOC	P ISING ADDITIVES WITH LOW VOC CONCENTRATION P PAINTS AND THINKES WITH LIST HAN 30 LB VOC/CAL.	0.01 LB/H BACT-PSD 0.59 LB/H BACT-PSD
L-0/02 INTERNATIONAL PATES - MANSFIELD MILL L-0/02 INTERNATIONAL PATES - MANSFIELD MILL L-0/02 INTERNATIONAL PATES - MANSFIELD MILL	REPULPER NO.4 POWER BOILER #1 & #2, COAL	COAL	1600 BDTP/D VOC 645 MMBTU/H PM10	N A SINGLE STAGE DUST COLLECTOR/ISP	7 LB/H BACT-PSD 645 LB/H BACT-PSD 99.5
L-0/12 INTERNATIONAL PAFE ANANSHELD MILL L-0/12 INTERNATIONAL PAFE ANANSHELD MILL	POWER BOILER #1 & #2, COAL POWER BOILER #1 & #2, COAL	COAL COAL	645 MMBTU/H SO2 645 MMBTU/H NOX	P FULL STC. SULFUE IN COAL NOT TO EXCEED 1.28 W WEGHT A LOW NOX STAGED BURNES, CASE FOOC 20 NOX DASSONS ON THE STAGE ST	774 LB/H BACT-PSD 451.5 LB/H BACT-PSD
L-0/12 INTERNATIONAL PAFE NANSFIELD MILL L-0/12 INTERNATIONAL PAFE NANSFIELD MILL	POWER BOILER #1 & #2, COAL POWER BOILER #1 & #2, COAL	COAL COAL	645 MMBTU/H CO 645 MMBTU/H VOC	P LESS THAN 0041 LEJAMBUT J REOM COAL P GOOD PROCESS CONTROLS GOOD PROCESS CONTROLS	130 LB/H BACT-PSD 100 LB/H BACT-PSD
L-0/12 INTERNATIONAL PAFE ANANSFIELD MILL L-0/12 INTERNATIONAL PAFE ANANSFIELD MILL	POWER BOILER #1 & #2, OIL POWER BOILER #1 & #2, OIL	FUEL OIL FUEL OIL	645 MMBTU/H PM10 645 MMBTU/H SO2	A SNGLE STAGE DUST COLLECTOR/ESP P FUEL SPEC SULFUX CONTINT OF FUEL SHALL NOT EXCED 0.75 BY WEIGHT. FUEL SPEC SULFUX CONTINT OF FUEL SHALL NOT EXCED 0.75 BY WEIGHT.	64.5 LB/H BACT-PSD 99.5 516 LB/H BACT-PSD
L-0:022 INTERNATIONAL PAPER ANANSFIELD MILL L-0:022 INTERNATIONAL PAPER ANANSFIELD MILL	POWER BOILER #1 & #2, OIL POWER BOILER #1 & #2, OIL	FUEL OIL FUEL OIL	645 MMBTU/H NOX 645 MMBTU/H CO	A LOW NOX FACE BURNERS, CASE FOR CO NOX EMISSIONS 12 EAST HAN JOBS, HAMBUT REMOUL. 15 THAN JOBS, HAMBUT LOW HOUL.	193.5 LB/H BACT-PSD 23.2 LB/H BACT-PSD
L-0122 INTERNATIONAL FAFIE: «MASSEELD MILL L-0122 INTERNATIONAL FAFIE: «MASSEELD MILL L-0122 INTERNATIONAL FAFIE: «MASSEELD MILL	POWER BOILER #1 & #2, OIL POWER BOILER #1 & #2, COMBINED FUEL	FUEL OIL COMBINED FUEL	645 MMBTU/H VOC 760 MMBTU/H TRS	P GOOD PROCESS CONTROLS P GOOD PROCESS CONTROLS COOD PROCESS CONTROLS	100 LB/H BACT-PSD 0.22 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL	POWER BOILER #1 & #2, COMBINED FUEL POWER BOILER #1 & #2, COMBINED FUEL POWER BOILER #1 & #2, COMBINED FUEL	COMBINED FUEL COMBINED FUEL COMBINED FUEL	760 MMBTU/H PM10 760 MMBTU/H SO2 760 MMBTU/H NOX	A SINGLE STAGE DUST COLLECTOR, ISP P LIMIT SULPIR CONTENT OF FUEL A LOW NOX STAGE BURNERS, CASE FOR C2 NOX EMISSIONS	76 LB/H BACT-PSD 99.5 BACT-PSD BACT-PSD
LAGUZ INTERNATIONAL PAPER -AMASSHELD MILL LAGUZ INTERNATIONAL PAPER -MASSHELD MILL LAGUZ INTERNATIONAL PAPER - AMASSHELD MILL	POWER BOILER #1 & #2, COMBINED FUEL POWER BOILER #1 & #2, COMBINED FUEL POWER BOILER #1 & #2. COMBINED FUEL	COMBINED FUEL COMBINED FUEL	760 MMBTU/H CO 760 MMBTU/H VOC	P RESTRICTION ON INPUTS. AND PART CONTROL ASSESSMENT OF THE CONTROL AS	BACT-PSD 100 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL	POWER BOILER #1 & #2, COMBINED FUEL LIME KILN LIME KILN	COMDINED PUEL	142 MMBTU/H PM10 142 MMBTU/H SO2	A VENTURI SCRUBBER USING CAUSTIC SOLUTION A CAO AND WET SCRUBBER USING CAUSTIC SOLUTION	100 LB/H BACT-PSD 99.8 8.4 LB/H BACT-PSD 99.8
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL	LIME KILN LIME KILN LIME KILN		142 MMBTU/H SO2 142 MMBTU/H NOX 142 MMBTU/H CO	A CAO AND WELL SCROBBER CENTRAL CAUSILE SOLUTION P GOOD PROCESS CONTROLS, WATER CONTENT OF LIME P GOOD PROCESS CONTROLS	8.4 LB/H BACT-PSD 103.7 LB/H BACT-PSD 2 LB/H BACT-PSD
LAGIEZ INTERACTIONAL FAFER, AMASSHELD MILL LAGIEZ INTERACTIONAL FAFER, MASSHELD MILL LAGIEZ INTERACTIONAL PAFER, MASSHELD MILL	LIME KILN LIME KILN LIME KILN		142 MMBTU/H VOC 142 MMBTU/H TRS	A VENTUR SCRUBBE USING PRISH WATER P VENTUR SCRUBBE USING PRISH WATER VENTUR SCRUBBE USING PRISH WATER	8.3 LB/H BACT-PSD 6.5 PPM BACT-PSD
LA-0122 INTERNATIONAL PAPER, AMASSHELD MILL LA-0122 INTERNATIONAL PAPER, AMASSHELD MILL LA-0122 INTERNATIONAL PAPER, AMASSHELD MILL	RECOVERY BOILER NO.1 AND NO.2 RECOVERY BOILER NO.1 AND NO.2		71 TBLS/H TRS 71 TBLS/H PM10	P GOOD PROCESS CONTROLS F GOOD PROCESS CONTROLS S S S S S S S S S S S S S S S S S S	5 PPMV BACT-PSD 96.5 LB/H BACT-PSD 99.7
LA-012 INTERNATIONAL PAPER. AMASSHELD MILL LA-012 INTERNATIONAL PAPER. MASSHELD MILL LA-012 INTERNATIONAL PAPER. MASSHELD MILL	RECOVERY BOILER NO.1 AND NO.2 RECOVERY BOILER NO.1 AND NO.2		71 TBLS/H SO2 71 TBLS/H NOX	P GOOD PROCESS CONTROLS P GOOD PROCESS CONTROLS GOOD PROCESS CONTROLS	510 LB/H BACT-PSD 147.8 LB/H BACT-PSD
LA-912 INTERNATIONAL PAPER NANSFIELD MILL LA-912 INTERNATIONAL PAPER NANSFIELD MILL	RECOVERY BOILER NO.1 AND NO.2 RECOVERY BOILER NO.1 AND NO.2		71 TBLS/H CO 71 TBLS/H VOC	P GOOD PROCESS CONTROLS P P GOOD PROCESS CONTROLS, NICE DESIGN ON THE P P GOOD PROCESS CONTROLS, NICE DESIGN	754 LB/H BACT-PSD 25.6 LB/H BACT-PSD
L-0/122 INTERNATIONAL PAPER - MANSFIELD MILL L-0/122 INTERNATIONAL PAPER - MANSFIELD MILL	SEMICHEMICAL WEAK BLACK LIQUOR TANK SEMICHEMICAL WEAK BLACK LIQUOR TANK		VOC TRS	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N	1.6 LB/H BACT-PSD 0.09 LB/H BACT-PSD
L4-0122 INTERNATIONAL PAPER - MANSFIELD MILL L4-0122 INTERNATIONAL PAPER - MANSFIELD MILL	SWING WEAK BLACK LIQUOR TANK SWING WEAK BLACK LIQUOR TANK		TRS VOC	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N	0.19 LB/H BACT-PSD 3.4 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFELD MILL LA-0122 INTERNATIONAL PAPER - MANSFELD MILL LA-0122 INTERNATIONAL PAPER - MANSFELD MILL	INTERMEDIATE BLACK LIQUOR TANK 1 & 2 INTERMEDIATE BLACK LIQUOR TANK 1 & 2		VOC TRS	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N	0.22 LB/H BACT-PSD 0.96 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER. AMASSFELD MILL LA-0122 INTERNATIONAL	HEAVY BLACK LIQUOR TANK HEAVY BLACK LIQUOR TANK		VOC TRS	N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N NO ADDITIONAL CONTROL REQUIRED N	0.35 LB/H BACT-PSD 2.1 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL	SOAP SKIMMER AND COLLECTION TANKS, 4		VOC	N NO ADDITIONAL CONTROL REQUIRED	0.02 LB/H (EACH) BACT-PSD

LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		SOAP SKIMMER AND COLLECTION TANKS, 4			OC N	NO ADDITIONAL CONTROL REQUIRED	0.02 LB/H (EACH) BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		SOAP STORAGE TANK SOAP STORAGE TANK		T	OC N	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.04 LB/H BACT-PSD 0.01 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		BOILOUT TANK BOILOUT TANK		V T	OC N	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.05 LB/H BACT-PSD 0.01 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		SPILL TANK NO.1 & NO.2 SPILL TANK NO.1 & NO.2			OC N	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.05 LB/H BACT-PSD 0.01 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		RB1 & RB2 BLACK LIQUOR DUMP TANK RB1 & RB2 BLACK LIQUOR DUMP TANK		V	OC N	NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.05 LB/H BACT-PSD 0.01 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		GREEN LIQUOR CLARIFIER 1 & 2 GREEN LIQUOR CLARIFIER 1 & 2		87600 TCAO/YR EACH V 87600 TCAO/YR EACH T		NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	2.1 LB/H BACT-PSD 0.01 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		GREEN LIQUOR TANK 1 & 2 DREGS FILTERS		87600 TCAO/YR EACH V 175200 TCAO/YR V		NO ADDITIONAL CONTROL REQUIRED NO ADDITIONAL CONTROL REQUIRED	0.04 LB/H (EACH) BACT-PSD 4.1 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		DREGS FILTERS SMELT DISSOLVING TANK NO.1 AND NO.2		175200 TCAO/YR T	RS N M10 A	NO ADDITIONAL CONTROL REQUIRED WET SCRUBBES	0.03 LB/H BACT-PSD 14.2 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		SMELT DISSOLVING TANK NO.1 AND NO.2 LIME SLAKER		71 TBLS/H V	OC P M10 A	GOOD PROCESS CONTROLS, NICE DISIGN WET STUDIES.	57.9 LB/H BACT-PSD 2.1 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		LIME SLAKER		30 T/H CAO V	OC A	WET SCRUBBER	3.8 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		LIME SLAKER NCG INCINERATOR		6.5 MMBTU/H P	RS A M10 N	WET SCRUBBER	0.14 LB/H BACT-PSD 0.08 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		NCG INCINERATOR NCG INCINERATOR		6.5 MMBTU/H N	O2 N IOX N		48.7 LB/H BACT-PSD 1.6 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		NCG INCINERATOR NCG INCINERATOR		6.5 MMBTU/H C 6.5 MMBTU/H T	RS N		0.13 LB/H BACT-PSD 0.18 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		NCG INCINERATOR GAS TURBINE/HRSG	NATURAL GAS		OC N M10 P	NATURAL GAS FIRING	6.1 LB/H BACT-PSD 5.5 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		GAS TURBINE/HRSG GAS TURBINE/HRSG	NATURAL GAS NATURAL GAS	C V	O P	OFFEATION/ALAINTENANCE, UNEDER CLURANATIE OFFEATION/ALAINTENANCE, UNEDDR CLURANATIE	2.2 LB/H BACT-PSD 0.88 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		GAS TURBINE/HRSG GAS TURBINE	NATURAL GAS NATURAL GAS		IOX A	DRY LOW NON BURNER DRY LOW NON BURNER	54.5 LB/H BACT-PSD 25 PPMV @ 15% O2 BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		DUCT BURNER REPULPER NO.1	NATURAL GAS		OX A	LOW NOX BURNER	0.08 LB/MMBTU BACT-PSD 7 LB/H BACT-PSD
LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL LA-0122 INTERNATIONAL PAPER - MANSFIELD MILL		REPULPER NO.2 AND NO.3 COAL STORAGE AND HANDLING			OC N M10 P	UNLOADED TO COVER CONVEYOR, PULVERIZER INSIDE BUILDING	10.3 LB/H BACT-PSD 0.59 LB/H BACT-PSD
AR-0046 POTLATCH - OZAN UNIT MS-0054 WEYERHAEUSER COMPANY	TDC	LUMBER DRY KILN PLANER MILL, AA-008			OC N M10 B	PINEMATIC DUST TRANSFORT SYSTEM EQUIPPED WITH A CYCLONE FOR DUST CONTROL. THE CYCLONE IS NOT FOR CONTROL BUT FOR CONVEYANCE. GOOD HOUSEKEEPING ALSO REQUIRED.	3.5 LB/MBF BACT-PSD 0.03 LB/MBF BACT-PSD
MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	TLC	PLANER MILL, AA-008 TRIM SAW, AA-009			M B	PHEMATE DEST TRANSPORT SYSTEM EQUIPPED WITH A CYCLONE FOR DEST CONTROL. THE CYCLONE S NOT FOR CONTROL BUT FOR CONVEYANCE, GOOD HOUSEKEEPING ALSO REQUIRED. PREMAMENT ESTEM PROCESSED AND ADD GOOD HOUSEKEEPING, THE BUSELEPING A PROCESSED FOR THE CYCLONE FOR CONVEYANCE ONLY.	0.03 LB/MBF BACT-PSD 0.0035 LB/MBF BACT-PSD
MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	TLC TLC	TRIM SAW, AA-009 SILO, WOOD FUEL, AA-010			M10 B	PREMATIC DUST TRANSPORT SYSTEM (INCLOSED) AND GOOD HOUSERSPING, THE DUST COLLECTION SYSTEM HAS A CYCLONE FOR CONVEYANCE ONLY. PREMATIC DUST TRANSPORT SYSTEM (PINCLOSED) AND GOOD HOUSERSPING. THE DUST COLLECTION SYSTEM HAS A CYCLONE FOR CONVEYANCE ONLY.	0.0028 LB/MBF BACT-PSD 0.024 LB/MBF BACT-PSD
MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	TLC TLC	SILO, WOOD FUEL, AA-010 KILNS, DRY LUMBER, 5	WOOD		M10 B M P	PREMATIC DUST TRANSPORT SYSTEM (BNICLOSED) AND GOOD HOUSEKEEPING. GOOD COMBESTION CONSTRUCT, NO OTHER CONTRINST SERABLE HERSEON LIMITS.	0.024 LB/MBF BACT-PSD 0.61 LB/MBF BACT-PSD
MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	IRG IRG	KILNS, DRY LUMBER, 5 KILNS, DRY LUMBER, 5	WOOD WOOD	222.5 MMBF/YR P	M10 P IOX P	GOOD COMPRETION CONTROL. BISSON LIMITS AND COMMUNICATION CONTROL.	0.61 LB/MBF BACT-PSD 0.62 LB/MBF BACT-PSD
MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	IRG IRG	KILNS, DRY LUMBER, 5 KILNS, DRY LUMBER, 5	WOOD WOOD	222.5 MMBF/YR C		BARSKON LIMITS, COMMUNITOR CONTROL, NO AUDO ON CONTROLS FEASIBLE. ANNALL TROCCHIPTU LIMITS, NO ADD ON CONTROLS FEASIBLE.	2.8 LB/MBF BACT-PSD 4.2 LB/MBF BACT-PSD
MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	IRG IRG	KILN, DRY LUMBER, AA-007 KILN, DRY LUMBER, AA-007	WOOD WOOD	35 MMBF/YR P	M P M10 P	GOD COMBISTION CONTROL NO CONTROLS FINASHUE. GOD COMBISTION CONTROL SEASHUE.	0.61 LB/MBF BACT-PSD 0.61 LB/MBF BACT-PSD
MS-0054 WEYERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY	IPG IPG	KILN, DRY LUMBER, AA-007 KILN, DRY LUMBER, AA-007 KILN, DRY LUMBER. AA-007	WOOD WOOD	35 MMBF/YR C		GOOD COMBINETION CONTROL. NO CLOVEROUS PREMISE. GOOD COMBINETION CONTROL.	2.8 LB/MBF BACT-PSD 0.62 LB/MBF BACT-PSD
MS-0054 WETERHAEUSER COMPANY MS-0054 WEYERHAEUSER COMPANY AL-0163 GULF LUMBER COMPANY - MOBILE	LPG LPG WOOD-WASTE, NATURAL GAS	KILN, DRY LUMBER, AA-007 LUMBER DRY KILN	WOOD STEAM	35 MMBF/YR V	OC P	THROUGHTH LIMIT, NO AND ON CONTROLS FLASHILE. GOOD DEAGNEEMER FRACTICES	4.2 LB/MBF BACT-PSD 4.52 LB/MBF BACT-PSD
AL-0163 GULF LUMBER COMPANY - MOBILE AL-0163 GULF LUMBER COMPANY - MOBILE	WOOD-WASTE, NATURAL GAS WOOD-WASTE, NATURAL GAS	LUMBER DRY KILN DRY KILNS	STEAM NATURAL GAS		M10 P	GOOD ENGINEERING PRACTICES GOOD ENGINEERING PRACTICES	0.022 LB/MBF BACT-PSD 0.08 LB/MMBTU BACT-PSD
AL-0163 GULF LUMBER COMPANY - MOBILE AL-0163 GULF LUMBER COMPANY - MOBILE	WOOD-WASTE, NATURAL GAS WOOD-WASTE, NATURAL GAS	DRY KILNS DRY KILNS DRY KILNS	NATURAL GAS NATURAL GAS NATURAL GAS	68.88 MBF/YR V	OC P	GOOD ENGENBERN, FRACTICIS GOOD ENGERBERN, FRACTICIS	4.52 LB/MBF BACT-PSD 0.1 LB/MMBTU BACT-PSD
AL-0163 GULF LUMBER COMPANY - MOBILE	WOOD-WASTE, NATURAL GAS	DRY KILNS DRYING KILNS	NATURAL GAS	68.88 MBF/YR P	M10 P	COOD ENGINEERING PRACTICES SOON ADDRESS: SOO	0.01 LB/MMBTU BACT-PSD
AR-0038 POTLATCH CORPORATION - SOUTHERN AND BRADLEY MD-0027 LEHIGH PORTLAND CEMENT COMPANY	COAL	DRYING KILNS CEMENT MANUFACTURING, PREHEATER/PRECALCINER KIL CEMENT MANUFACTURING PREHEATER/PRECALCINER KIL		2214000 T/YR N	IOX N NOXINS & FURANS P	A 5-STAGE PREHEATER/PRECALCINER PYROPROCESSING PLANT IS SELECTED FOR NOX EMISSION ABATEMENT. ANY ADD-ON NOX EMISSIONS CONTROL HAS BEEN DETERMINED TO BE EITHER TECHNICALLY OR ENVI. INFEASIBLE	4871 T/YR BACT-OTHER
MD-0027 LEHIGH PORTLAND CEMENT COMPANY MD-0027 LEHIGH PORTLAND CEMENT COMPANY	COAL COAL	CEMENT MANUFACTURING, PREHEATER/PRECALCINER KII	N COAL	2214000 T/YR 9	O2 P	THE FLUE CAS TEMPERATURE (ON CLIMITATION MEETS THE MACE ENQUIREMENT). SOZI DIRESSON CONTROL OFFICIA STATISTICAL TRANSPORT OF THE	0.011 NG/DSCF MACT 1041 T/YR RACT
MD-0027 LEHIGH PORTLAND CEMENT COMPANY MD-0027 LEHIGH PORTLAND CEMENT COMPANY	COAL.	CEMENT MANUFACTURING, PREHEATER/PRECALCINER KII CEMENT MANUFACTURING, PREHEATER/PRECALCINER KII CEMENT MANUFACTURING, PREHEATER/PRECALCINER KII	N COAL		M10 B M10 A	THE BACT DETERMIND FOR CO IN THIS CASE S PROCESS MODIFICATION AND OPERATIONAL MONITORING. ANY ADD ON CONTROL SUCH AS THEMAL OR CATALYTIC COLDATION S NOT ENVIRONMENTALLY FEASIBLE LIMIT IS FOR ANY ROLLING 12 MONTH PERIOD DEACL CONTROL SYSTEMS AND DEVELOPED BOALS. CONTROL FEREINLESS BACKET REMOMBRY.	3328 T/YR BACT-PSD 96 T/YR RACT
MD-0027 LEHIGH PORTLAND CEMENT COMPANY MD-0027 LEHIGH PORTLAND CEMENT COMPANY	COAL. COAL COAL COKE. OR NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION): ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2. COAL AND COKE ARE LIMITED.	MATERIAL STORAGE AND TRANSFER	N COAL NATURAL GAS	· v	MIU A OC N M A	ALL STACKS ARE EQUIPPED WITH BAGHOUSE TO MEET EMISSION LIMIT. KILN STACK 0.015 GR/SCFD; CLINKER COOLER STACK 0.012 GR/SCFD; OTHER STACKS 0.01 GR/SCFD ANY ADD ON VOC EMISSIONS CONTROLS HAVE BEEN DETERMINED TO BE EITHER TECHNICALLY OR ENVIRONMENTALLY INFEASIBLE. BAGHOUSE	620 T/YR MACT 165 T/YR LAER 7.3 LB/H BACT-PSD
AR-0034 ARKANSAS LIME COMPANY AR-0034 ARKANSAS LIME COMPANY AR-0034 ARKANSAS LIME COMPANY	COAL, COKE, OR NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION); ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2. COAL AND COKE ARE LIMITED. COAL, COKE, OR NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION); ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2. COAL AND COKE ARE LIMITED. COAL. COKE. OR NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION); ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2. COAL AND COKE ARE LIMITED.	LIME MANUFACTURING - ROTARY LIME KILN, NO. 2	NATURAL GAS NATURAL GAS NATURAL GAS	600 T/D 9	M A O2 B OC N	BALIFLUSS SULFIX CONTENT OF FUEL; DUST COLLECTOR/FILTER CAKE ON BAGS.	227 T/YR BACT-PSD 14.2 T/YR OTHER
AR-0034 ARKANSAS LIME COMPANY AR-0034 ARKANSAS LIME COMPANY	COAL, CORE, UN NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION); ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2. COAL AND CORE ARE IMBIED. COAL, COKE, OR NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION); ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2. COAL AND COKE ARE LIMITED. COAL, COKE, OR NATURAL GAS AUTHORIZED FOR KILN #1 (ALREADY IN OPERATION); ONLY NATURAL GAS AUTHORIZED FOR NEW KILN #2. COAL AND COKE ARE LIMITED.	. LIME MANUFACTURING - ROTARY LIME KILN, NO. 2	NATURAL GAS	600 T/D C	0 N		342 T/YR OTHER
SC-0050 CHESTERFIELD LUMBER COMPANY AR-0036 FREEMAN BROTHERS / BIBLER BROTHERS LUMBER COM	WOOD WASTE & NATURAL GAS	STEAM HEATED LUMBER DRYING KILN DRYING KILNS	NATURAL GAS WOOD WASTE NATURAL GAS	101 MMBF/D V	IOX N OC N		399.3 T/YR BACT-PSD 353.5 LB/D LAER 61.3 LB/H VOCS BACT-PSD
MI-0287 HOLNAM, INC. MI-0287 HOLNAM, INC.	COAL, PETROLEUM COKE, AND TDF (TIRE DERIVED FUEL) IN KILNS. NATURAL GAS SUPPLEMENT IN RTOS, OR USE IN KILNS. COAL, PETROLEUM COKE, AND TDF (TIRE DERIVED FUEL) IN KILNS. NATURAL GAS SUPPLEMENT IN RTOS, OR USE IN KILNS.	CEMENT KILNS, WET PROCESS (2) CEMENT KILNS, WET PROCESS (2)	COAL COAL	100 T/H FEED 9	O2 A IOX N	SLILER IN FIRE LIMIT HAS BEEN BROOPED IN FAVOR OF CEASE EXISTING LIMIT DOSS NOT REFLECT ANTICIPATED ASS REPORTED IN SLILERY-SCRUBBER, CONTROL BY MAGHOUSE, THEN SCRUBBER. CURRENT ESKING LIMIT DOSS OF REFLECT FORDINAL May REMAND, IN SLILERY SCRUBBER, SOME GENERAL ROOS FOND BY NATURAL AGE COMBUSTION IN RETO.	21.7 LB/T BACT-OTHER 6 LB/T BACT-OTHER
MI-0287 HOLNAM, INC. MI-0287 HOLNAM, INC.	COAL, PERIOLEUM COKE, AND TDF (TIRE DERIVED FUEL) IN KILINS. NATURAL GAS SUPPLEMENT IN RYOS, OR USE IN KILINS. COAL, PETROLEUM COKE, AND TDF (TIRE DERIVED FUEL) IN KILINS. NATURAL GAS SUPPLEMENT IN RYOS, OR USE IN KILINS. COAL, PETROLEUM COKE, AND TDF (TIRE DERIVED FUEL) IN KILINS. NATURAL GAS SUPPLEMENT IN RYOS, OR USE IN KILINS.	CEMENT KILNS, WET PROCESS (2) CEMENT KILNS, WET PROCESS (2)	COAL	100 T/H FEED C		FARIC PH.ITS, SLIEBEY SCHURBER, RTO CURRENT ENSITING LIBIT DOES NOT BELIEF ANTICIPATION 75 SERVICED IN SECURITIES AND REGIONAL ATIVE THERMAL CONDUCES. THERE IT PARALLEL PER BILLS ALRADOP ACTUATION CARRON FOR SEASON, CURRENT EXSENSIL ABILIS DO NOT BETHEF ALL CODITIONAL SW. REMOVAL ANTICIPATED IN RTO. REGIONAL THE THE ADMINISTRATION OF THE THEORY OF THE PROPERTY OF	6.4 LB/T BACT-OTHER 13 LB/T BACT-OTHER
MI-0287 HOLNAM, INC. MI-0287 HOLNAM, INC.	COAL, PETROLEUM COKE, AND THE (THE DERIVED FUEL) IN KILLSS. NATURAL GAS SUPPLEMENT IN KILSS, OR USE IN KILLSS. COAL, PETROLEUM COKE, AND THE (THE DERIVED FUEL) IN KILLSS. NATURAL GAS SUPPLEMENT IN RTOS, OR USE IN KILLSS. COAL, PETROLEUM COKE, AND THE (THE DERIVED FUEL) IN KILLSS. NATURAL GAS SUPPLEMENT IN RTOS, OR USE IN KILLSS.	CEMENT KILNS, WET PROCESS (2) CEMENT KILNS, WET PROCESS (2)	COAL	100 T/H FEED V 100 T/H FEED P	E A	FARRIC FILITS SLERBY SCRUBBER	15 % OPACITY BACT-OTHER 130 LB/H BACT-OTHER
SC-0052 WILLAMETTE - CHESTER DIVISION FL-0217 CHAMPION INTERNATIONAL CORPORATION	NATURAL GAS	LUMBER DRY KILN NATURAL GAS BOILERS (2)	NATURALGAS	170 MBF/CHARGE V 779640 MMBTU/YR V	OC N	FIGURE OF BUILDINGS I SACROSES, DE OFFICIAL DE SACROSES ES SECRETARIOS DE CONTROL DE SACROSES DE SACROSES. CONTROL DE SACROSES DE SACROSES. CONTROL DE SACROSES DE SACROSE DE SACROSES DE SACROSES DE SACROSES DE SACROSES DE SACROSES DE	3.8 LB/MBF BACT-PSD 5 % OPACITY BACT-PSD
FL-0217 CHAMPION INTERNATIONAL CORPORATION FL-0217 CHAMPION INTERNATIONAL CORPORATION		NATURAL GAS BOILERS (2) NATURAL GAS BOILERS (2)	NATURAL GAS NATURAL GAS	779640 MMBTU/YR P	M10 P	FUE LIMITED TO NATURAL GAS EMISSION LIMIT EXPRESSED AS OPACITY. FUE LIMITED TO NATURAL GAS NO MISSION RATE LIMIT.	5 % OPACITY BACT-PSD BACT-PSD
FL-0217 CHAMPION INTERNATIONAL CORPORATION FL-0217 CHAMPION INTERNATIONAL CORPORATION		PLANER MILL PLANER MILL	Wilder	V	E A	LOCAL EMBALST VISITLA FROM SYSTEM FOR PLANNERMILL DUCTED TO CYCLORA AND RAGROUSE LOCAL EMBALST VISITLA FROM SYSTEM FOR PLANNERMILL DUCTED TO CYCLORA AND RAGROUSE LOCAL EMBALST VISITLA FROM SYSTEM FOR PLANNERMILL DUCTED TO CYCLORA AND RAGROUSE	5 % OPACITY BACT-PSD 2.1 LB/H BACT-PSD
FL-0217 CHAMPION INTERNATIONAL CORPORATION FL-0217 CHAMPION INTERNATIONAL CORPORATION		STEAM DRYING KILNS (3) STEAM DRYING KILNS (3)		225 MMBF/YR V 225 MMBF/YR P	E P M10 P	VE LIMIT FOR KILLS. FROPES OPERATION OF KILLS. NO OTHER CONTROLS FEASIBLE. PAI LIMIT BESEED ON VE LIMIT FOR KILLS. FROPES OF EXPERATION OF KILLS. NO OTHER CONTROLS FEASIBLE.	5 % OPACITY BACT-PSD 5 % OPACITY BACT-PSD
FL-0217 CHAMPION INTERNATIONAL CORPORATION CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	STEAM DRYING KILNS (3) FINISH MILL SYSTEM			OC P	USE OF NATURAL GAS, OTHER CONTROL OF VOC NOT ECONOMICALLY FEASIBLE, ESTIMATED EMISSIONS 200 T/VR. NO EMISSION RATE LIMIT SET. BACHOUSE	BACT-PSD 70.78 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	FINISH MILL SYSTEM TRANSFER, CEMENT TO CEMENT SILOS		P P	M A	MATHOUSE MATHOUSE	70.78 T/YR NSPS 2.55 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	TRANSFER, CEMENT TO CEMENT SILOS MATERIAL HANDLING, CEMENT PACKHOUSE			M10 A M A	BAGIOUSE BAGIOUSE	2.54 T/YR NSPS 0.13 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	MATERIAL HANDLING, CEMENT PACKHOUSE MATERIAL HANDLING, CEMENT BULK LOADOUTS		P	M10 A M A	NACHOUSE BACHOUSE	0.13 T/YR NSPS 2.58 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	MATERIAL HANDLING, CEMENT BULK LOADOUTS PAVED ROADS. CEMENT PRODUCT HAULOUT			M10 A	BAGIOUSE CONTROL TAN	2.46 T/YR NSPS 1.6 T/YR OTHER
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	PAVED ROADS, CEMENT PRODUCT HAULOUT DRILLING AND BLASTING			M10 A	CONTROL PLAN	1.2 T/YR OTHER 70.6 T/YR BACT-PSD
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, THE DERIVED FUEL COAL. THE DERIVED FUEL	DRILLING AND BLASTING DRILLING AND BLASTING		N	IOX N		17.9 T/YR NSPS 1.35 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, THE DERIVED FUEL COAL, THE DERIVED FUEL	DRILLING AND BLASTING UNLOADING, TRANSFER, CONVEYING RAW MAT, & ADD.		P	M10 A M10 A	BACHOUSE	0.7 T/YR NSPS 0.16 T/YR NSPS
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	UNLOADING, TRANSFER, CONVEYING RAW MAT. & ADD.		P	M A	BAGHOUSE	0.17 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	PRE-BLENDING PRE-BLENDING PARTHER ACCOMMENDING PARTMELL REED PLANS		P	M A M10 A M A	BAGHOUSE BAGHOUSE AGHOUSE	0.25 T/YR NSPS 0.25 T/YR NSPS 0.22 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL COAL TIRE DERIVED FUEL	RAW MATERIALS CONVEYING, RAW MILL FEED BINS RAW MATERIALS CONVEYING, RAW MILL FEED BINS LINE OADDING A CONVEYING COAL TO SECONDER IN		P	M A M10 A M10 A	BAGHOUSE NG FIRESURE AND BAGHOUSE. STANDARD EMISSION UNITS NOT AVAILABLE.	0.22 T/YR NSPS 0.21 T/YR NSPS 1.85 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL COAL TIRE DERIVED FUEL	UNLOADING & CONVEYING, COAL TO STOCKPILE UNLOADING & CONVEYING, COAL TO STOCKPILE COAL STOCKPILE		P	M10 A M A M P	NG PRESCRIPT AND MATERIALS. STANDARD IMMSON DUTTS ON TAXABLE. NG PRESCRIPT AND MATERIALS. STANDARD IMMSON DUTTS ON TAXABLE. SERVICE AND MATERIALS. STANDARD IMMSON DUTTS ON TAXABLE. SERVICE AND MATERIALS. STANDARD IMMSON DUTTS ON TAXABLE.	1.85 1/YR NSPS 1.94 T/YR NSPS 0.45 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	COAL STOCKPILE COAL STOCKPILE RECLAIMING, CONVEYING, & TRANS COAL TO COAL SCREET		P	M10 P	SURFACE MOSTURE SURFACE MOSTURE BAGGOUSE, PERMIT MODIFICATION TRIGGERED BACT REVIEW OF CO ONLY. PM LIMITS IN STANDARD EMESSION UNITS NOT AVAILABLE.	0.45 T/YR NSPS 0.33 T/YR NSPS 0.19 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	RECLAIMING, CONVEYING, & TRANS COAL TO COAL SCREET	N N	P	M A M10 A	BAGHOUSE. PERMIT MODIFICATION TRIGGERED BACT REVIEW OF CO ONLY. PM LIMITS IN STANDARD EMISSION UNITS NOT AVAILABLE.	0.19 T/YR NSPS
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	SCREENING AND CRUSHING OVERSIZE COAL SCREENING AND CRUSHING OVERSIZE COAL			M10 A	BAGIOUSE. FEMIT MODIFICATION TRICGERED BACT REVIEW OF CO ONLY. PM LIMBTS IN STANDARD IMMSSON UNITS NOT AVAILABLE. BAGIOUSE. FEMIT MODIFICATION TRICGERED BACT REVIEW OF CO ONLY. PM LIMBTS IN STANDARD IMMSSON UNITS NOT AVAILABLE. FEMIT MODIFICATION TRICGERED BACT REVIEW OF CO ONLY. PM LIMBTS IN STANDARD IMMSSON UNITS NOT AVAILABLE.	0.19 T/YR NSPS 0.19 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	TRANS & CONVEYING - CRUSHED COAL TO TRANSFER TOWI TRANS & CONVEYING - CRUSHED COAL TO TRANSFER TOWI	ER	P	M A M10 A	BAGHOUSE, PERMIT MODIFICATION TRIGGERED BACT REVIEW OF CO ONLY. PM LIMITS IN STANDARD BASSION UNITS NOT A VAILABLE. BAGHOUSE, PERMIT MODIFICATION TRIGGERED BACT REVIEW OF CO ONLY. PM LIMITS IN STANDARD EMISSION UNITS NOT A VAILABLE. BAGHOUSE, PERMIT MODIFICATION TRIGGERED BACT REVIEW OF CO ONLY. PM LIMITS IN STANDARD EMISSION UNITS NOT A VAILABLE.	0.02 T/YR NSPS 0.02 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	TRANSFER, COAL, TRANSFER TOWER TO SILO TRANSFER, COAL, TRANSFER TOWER TO SILO		P	M A M10 A	BAGHOUSE. PERMIT MODIFICATION TRIGGERED BACT REVIEW OF CO ONLY. PM LIMITS IN STANDARD EMISSION UNITS NOT AVAILABLE.	0.02 T/YR NSPS 0.02 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	RAW MATERIALS EXTRACTION RAW MATERIALS EXTRACTION ONEDBURDEN AND IN ACTURE POOL DEMONAL		P	M P M10 P M P	MINIMIZE DISTANCE. AREA, REVIGEITATION, CHEMICAL STABILIZERS MINIMIZE DISTANCE AREA, REVIGEITATION, CHEMICAL STABILIZERS CONTROL ITAN	2.63 T/YR NSPS 1.32 T/YR NSPS 32.37 T/YR OTHER
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	OVERBURDEN AND WASTE ROCK REMOVAL OVERBURDEN AND WASTE ROCK REMOVAL		P	М Р М10 Р М Р	ONITICAL FLAN ONITICAL FLAN	16.73 T/YR OTHER
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM FLORENCE	COAL, TIRE DERIVED FUEL	RAW MATERIAL, REMOVAL AND HAULAGE RAW MATERIAL, REMOVAL AND HAULAGE CEMENT KILN DUST HAULING		P	M10 P	CONTROL PLAN	37.27 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	CEMENT KILN DUST HAULING CEMENT KILN DUST HAULING DISTURBED AREAS IN QUARRY AND PLANT		P	M10 P M P M P	WEITING MATERIAL PRIOR TO PLACEMENT. WEITING MATERIAL PRIOR TO PLACEMENT.	1.34 T/YR NSPS 2.23 T/YR NSPS 167.21 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	DISTURBED AREAS IN QUARRY AND PLANT DISTURBED AREAS IN QUARRY AND PLANT MATERIAL TRANSFER, HAUL TRUCKS TO PRI CRUSH FEED			M P M10 P M R	ENCLOSURE UNDER NEG PRESSURE, DUST CURTAINS, WATER SPRAY, BAGHOUSE	83.61 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	MATERIAL TRANSFER, HAUL TRUCKS TO PRI CRUSH FEED MATERIAL TRANSFER, HAUL TRUCKS TO PRI CRUSH FEED ROCK CRUSHER			М В М10 В М А	ENCLISORE UNDER HEI PRESSURE, DUST CURTAINS, WATERSPRAY, BACHFOLDER ENCLISORE UNDER HEI PRESSURE, DUST CURTAINS, WATERSPRAY, BACHFOLDER ENCLISORE UNDER HEI PRESSURE, DUST CURTAINS, WATERSPRAY, BACHFOLDER ENCLISORE EN ENDER HEI PRESSURE, DUST CURTAINS, WATERSPRAY, BACHFOLDER ENCLISORE EN ENDER HEI PRESSURE DUST CURTAINS, WATERSPRAY, BACHFOLDER ENCLISORE EN ENDER HEI PRESSURE DES CURTAINS, WATERSPRAY, BACHFOLDER EN ENDER HEI PRESSURE EN EN ENTER HEI PRESSURE E	0.01 T/YR OTHER 0.01 T/YR OTHER 0.05 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	ROCK CRUSHER ROCK CRUSHER TRANSFER & CONVEYING, RAW MATERIAL		P	M A M10 A M A	BAGINOS BAGINOS BAGINOS	0.05 T/YR NSPS 0.05 T/YR NSPS 0.23 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	TRANSFER & CONVEYING, RAW MATERIAL TRANSFER & CONVEYING, CRUSHER #1 TO SECOND #1		P	M A A	MAGINOSS MAGINOSS MAGINOSS	0.23 1/1R NSFS 0.22 T/YR NSPS 0.01 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	TRANSFER & CONVEYING, CRUSHER #1 TO SECOND #1 SECONDARY CRUSHER #1 SECONDARY CRUSHER #1			M A A M A	MAGINOSS MAGINOSS MAGINOSS	0.01 I/YR NSPS 0.01 T/YR NSPS 0.03 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	SECONDARY CRUSHER #1 PRIMARY CRUSHER #2			M10 A M A	NACIOUSE MACIOUSE	0.03 T/YR NSPS 0.91 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	PRIMARY CRUSHER #2 TRANSFER & CONVEYING, SECONDARY CRUSHER #1		P	M10 A M A	NACIOUSE MAGIOUSE	0.91 T/YR NSPS 0.1 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	TRANSFER & CONVEYING, SECONDARY CRUSHER #1 TRANSFER & CONVEYING, PRELIM CRUSH #2 TO PRE-BLEND		P. P.	M10 A M A	NACIOUSE NACIOUSE	0.1 T/YR NSPS 0.28 T/YR NSPS
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	TRANSFER & CONVEYING, PRELIM CRUSH #2 TO PRE-BLEND COAL MILL VENT BAGHOUSE			M10 A	BAGHOUSE GOOD COMBUSTION	0.27 T/YR NSPS 358.9 T/YR BACT-PSD
CO-0047 HOLNAM, FLORENCE CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL COAL, TIRE DERIVED FUEL	COAL MILL VENT BAGHOUSE COAL MILL VENT BAGHOUSE		P. P.	M A M10 A	BAGHOUSE. IM EMISSIONS NOT SUBJECT TO BACT ANALYSIS, STANDARD BAISSON UNITS NOT AVAILABLE. BAGHOUSE, IM EMISSIONS NOT SUBJECT TO BACT ANALYSIS, STANDARD BAISSON UNITS NOT AVAILABLE.	14.4 T/YR NSPS 14.44 T/YR NSPS
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	COAL MILL VENT BAGHOUSE		N	IOX P	LOW NOX BURNER	263 T/Y NSPS

CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	COAL MILL VENT BAGHOUSE			SO2	N	OVERALL FACILITY SOZ CONTROL ABOVE 80% SATISFIES BEST PRACTICAL CONTROL REQUIREMENT.	448.6 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	COAL MILL VENT BAGHOUSE			VOC	P	GOOD COMBUSTION	16.2 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	RAW MILL SYSTEM			PM	A	BAGHOUSE	6.17 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL TIRE DERIVED FUEL	RAW MILL SYSTEM			PM10	A	BAGHOUSE	6.17 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	TRANSFER, MILLED RAW MEAL TO BLENDING SILO			PM	A	BAGHOUSE	3.86 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	TRANSFER, MILLED RAW MEAL TO BLENDING SILO			PM10	A	BAGHOUSE	3.86 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	TRANSFER, BLENDING SILO TO KILN FEED BIN			PM	A	BAGHOUSE	1.54 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	TRANSFER, BLENDING SILO TO KILN FEED BIN			PM10	A	BAGHOUSE	1.54 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	KILN/PREHEATER/BYPASS & CLINKER COOLER EXHAUST	COAL		TSP	A	BAGHOUSE	132.1 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	KILN/PREHEATER/BYPASS & CLINKER COOLER EXHAUST	COAL		PM10	A	BAGHOUSE	132.1 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL,, TIRE DERIVED FUEL	KILN/PREHEATER/BYPASS & CLINKER COOLER EXHAUST	COAL		NOX	P	LOW NOX COMBUSTION SYSTEM	2922.71 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL,, TIRE DERIVED FUEL	KILN/PREHEATER/BYPASS & CLINKER COOLER EXHAUST	COAL		CO	P	GOOD COMBUSTION	3988.7 T/YR	BACT-PSD	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	KILN/PREHEATER/BYPASS & CLINKER COOLER EXHAUST	COAL		SO2	A	WET LIME SCRUBBER	623.23 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	KILN/PREHEATER/BYPASS & CLINKER COOLER EXHAUST	COAL		VOC	P	GOOD COMBUSTION	180.5 T/YR	BACT-PSD	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	CEMENT CLINKER COOLER			PM	A	BAGHOUSE. PM EMISSIONS NOT SUBJECT TO BACT ANALYSIS, STANDARD EMISSON UNITS NOT AVAILABLE.	60.2 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	CEMENT CLINKER COOLER			PM10	A	BAGHOUSE. PM EMISSIONS NOT SUBJECT TO BACT ANALYSIS, STANDARD EMISSON UNITS NOT AVAILABLE.	60.2 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	CEMENT CLINKER STORAGE & HANDLING			PM	A	BAGHOUSE	0.07 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	CEMENT CLINKER STORAGE & HANDLING			PM10	A	BAGHOUSE	0.07 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	TRANSFER, CLINKER TO CEMENT FINISH MILL BINS			PM10	A	BAGHOUSE	0.08 T/YR	NSPS	
CO-0047 HOLNAM, FLORENCE	COAL, TIRE DERIVED FUEL	TRANSFER, CLINKER TO CEMENT FINISH MILL BINS			PM	A	BAGHOUSE	0.09 T/YR	NSPS	
AR-0032 FREEMAN BROTHERS, INC., BIBLER BROTHERS LUMBER CO.		LUMBER MILL, DRYING KILN			VOC	P	CLEAN FUEL	3.5 LB/MBF	OTHER	
AL-0122 GULF STATES PAPER CORP AL-0122 GULF STATES PAPER CORP		MILL, PLANER KILNS, LUMBER DRY			PM VOC	A	CYCLONE AND BAGHOUSE	0.21 LB/H 5.48 LB/MBF	BACT-PSD BACT-PSD	99
AL-0122 GULF STATES PAPER CORP					PM	IN .			BACT-PSD	0
AL-0122 GULF STATES PAPER CORP AL-0122 GULF STATES PAPER CORP		BOILER, WOOD FIRED BOILER, WOOD FIRED	WOOD WOOD		PM CO	A	MULTICYCLONE AND ESP	0.1 LB/MMBTU 0.5 LB/MMBTU	BACT-PSD BACT-PSD	99
AL-0122 GULF STATES PAPER CORP		BOILER, WOOD FIRED	WOOD		VOC	IN N	MULTICYCLONE AND ESP	0.5 LB/MMBTU	BACT-PSD	0
AL-0122 GULF STATES PAPER CORP		BOILER, WOOD FIRED	WOOD		NOX	IN NI	MULI R. TCLUME AND ESY	0.1 LB/MMBTU	BACT-PSD	0
CO-0048 HOLNAM, LAPORTE CO.	COAL NATURAL GAS	CALCINER/ KILN	COAL		CO	N NI	CO DOES NOT TRIGGER PSD.	566 LB/H	OTHER	0
CO-0048 HOLNAM, LAPORTE CO.	COAL NATURAL GAS	CALCINER/ KILN	COAL	584000 T/YR	DB	N NI	CO DOES NOT TRIOGEN FOL.	8 LB/H	OTHER	
CO-0048 HOLNAM, LAPORTE CO.	COAL NATURAL GAS	CALCINER/ KILN	COAL		TSP	A	BAGHOUSE SEE FACILITY NOTES: REGULATORY BASIS, REQUESTED LB/H INCREASE FROM 21.5 TO 27.3 LB/H, SEE NOTE - ISD NOT TRIGGERED FOR PM BECAUSE OF NET REDUCTIONS	27.3 LB/H	BACT-OTHER	99.9
CO-0048 HOLNAM, LAPORTE CO.	COAL NATURAL GAS	CALCINER/ KILN	COAL		PM10	A	BAGGHOUSE SEE NOTE FOR TSP. REQUESTED INCREASE TO 213 LB/H FOR EMISSIONS NOT TO EXCEED 3 LB/H FOR RAW MATERIAL (AS PER RSFS)	21.3 LB/H	NSPS	,,,,
CO-0048 HOLNAM, LAPORTE CO.	COAL NATURAL GAS	CALCINER/ KILN	COAL		SO2	N	SO2 DOES NOT TRIGGER YSD REVIEW, REQUESTED CHANGE IN HOURLY BASIS SO2 EMISSIONS FROM 2152 LB/H TO 830 LB/H.	830 LB/H	BACT-OTHER	
CO-0048 HOLNAM, LAPORTE CO.	COAL NATURAL GAS	CALCINER/ KILN	COAL		NOX	P	SPECIAL PROCESS: DESIGN OF BURNER/KILN TO CONTROL ALKALI FROM LIMESTONE INCREASES NOX EMISSIONS.	900 LB/H	BACT-PSD	
CO-0048 HOLNAM, LAPORTE CO.	COAL NATURAL GAS	CALCINER/ KILN	COAL		VOC	P	KILN DESIGNED TO REMOVE KEROGENS FROM RAW MATERIAL VOC DOES NOT TRIGGER PSD.	40 LB/H	OTHER	
CO-0048 HOLNAM, LAPORTE CO.	COAL NATURAL GAS	CLINKER COOLER AND ROLLER MILL			PM10	A	BAGHOUSE. SEE FACILITY NOTES FOR LIMIT BASIS.	37.7 T/YR	BACT-PSD	99.9
CO-0048 HOLNAM, LAPORTE CO.	COAL NATURAL GAS	CLINKER COOLER AND ROLLER MILL			NOX	N		9.3 T/YR	BACT-PSD	
CO-0048 HOLNAM, LAPORTE CO.	COAL NATURAL GAS	CLINKER COOLER AND ROLLER MILL		584000 T/YR	CO	N	SEE FACILITY NOTES.	2.31 T/YR	BACT-PSD	
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS	CLINKER COOLER AND ROLLER MILL		584000 T/YR	PM	A	BAGHOUSES, BACT NOT TRIGGERED BECAUSE OF OFFSETS. SEE FACILITY NOTES.	44.9 T/YR	BACT-PSD	99.9
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS	PORTABLE CRUSHER			PM	P	THROUGHPUT LIMITS	0.044 T/YR	BACT-PSD	
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS	PORTABLE CRUSHER			PM10	P	THROUGHPUT LIMITS	0.037 T/YR	BACT-PSD	
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS	STACKER / RECALCINER DOME			PM10	A	BAGHOUSE. EMISSION LIMITS IN LB/T NOT AVAILABLE.	0.043 T/YR	BACT-PSD	
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS	STACKER / RECALCINER DOME			PM	A	BAGHOUSE. EMISSION LIMITS NOT AVAILABLE IN LB/T	0.051 T/YR	BACT-PSD	99.9
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS	FUGITIVES			PM	P	HAUL ROADS - ROAD WATERING, GRAVEL, CHEMICAL DUST SUPPRESSANTS KILN DUST DISPOSAL - WATERING, OMPACTION, REVEGETATION	157.1 T/YR	BACT-PSD	
CO-0048 HOLNAM, LAPORTE CO.	COAL, NATURAL GAS	FUGITIVES			PM10	P	HAUL ROADS - ROAD WATERING, GRAVEL, CHEMICAL DUST SUPPRESSANTS KILN DUST DISPOSAL - WATERING, OMPACTION, REVEGETATION	70.5 T/YR	BACT-PSD	
LA-0116 WILLAMETTE INDUSTRIES, INC.		LUMBER DRY KILNS (2 UNITS)		40 MMBF/YR	VOC	N	NO CONTROL IS BACT	33.33 LB/H	BACT-PSD	
MI-0354 HOLNAM, INC	COAL, PETROLEUM COKE, TIRE DERIVED FUEL (TDF)	CEMENT KILNS, WET PROCESS, (2)	COAL	100 T/H	PM	A	BAGHOUSE UNDER PERMIT 60-71G. 15% OPACITY CEMS. MAXIMUM TDF FEED 4.6 T/H COMBINED.	0.1 LB/1000 LB	BACT-OTHER	
MI-0354 HOLNAM, INC	COAL, PETROLEUM COKE, TIRE DERIVED FUEL (TDF)	CEMENT KILNS, WET PROCESS, (2)	COAL		SO2	P	SULFUR IN FUEL LIMITED TO 2.5% MAX, 2.17% ANNUAL AVERAGE. SOME SOZ REMOVED IN PROCESS AND CONTROL.	11940 T/YR	BACT-OTHER	
MI-0354 HOLNAM, INC	COAL, PETROLEUM COKE, TIRE DERIVED FUEL (TDF)	CEMENT KILNS, WET PROCESS, (2)	COAL		NOX	N		3377 T/YR	BACT-OTHER	
MI-0354 HOLNAM, INC	COAL, PETROLEUM COKE, TIRE DERIVED FUEL (TDF)	CEMENT KILNS, WET PROCESS, (2)	COAL	100 T/H	CO	N		3515 T/YR	BACT-OTHER	
MI-0354 HOLNAM, INC	COAL, PETROLEUM COKE, TIRE DERIVED FUEL (TDF)	CEMENT KILNS, WET PROCESS, (2)	COAL		VOC	A	COOLING AIR CONDENSER REMOVES PAH AND ORGANICS BEFORE BAGHOUSE. ACTIVATED CARBON IS INJECTED FOR ADSORPTION OF POLLUTANTS. REMOVAL IN BAGHOUSE. CARBON SYSTEM PER PERMIT 60-71H.	7217 T/YR	BACT-OTHER	
MI-0354 HOLNAM, INC	COAL, PETROLEUM COKE, TIRE DERIVED FUEL (TDF)	CEMENT KILNS, WET PROCESS, (2)	COAL	100 T/H	VE	A	COOLING AIR CONDENSER AND BAGHOUSE	20 % OPACITY	BACT-OTHER	
OK-0082 WRIGHT CITY MILL		NO. 3 PINE LUMBER KILN			VOC	N		162.84 T/YR	BACT-PSD	
OK-0082 WRIGHT CITY MILL		NO. 3 PINE LUMBER KILN		7.94 MMBF/MO	VE	N		20 % OPACITY	OTHER	
OK-0082 WRIGHT CITY MILL		NO. 3 PINE LUMBER KILN		7.94 MMBF/MO	PM	N		10.72 T/YR	OTHER	
OK-008										